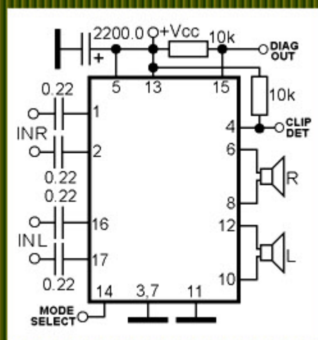
AUDIO AMPLIFIERS

DATABOOK

5000 INTEGRATED CIRCUITS POWER AUDIO AMPLIFIERS

CONNECTION DIAGRAMS
CHARACTERISTICS
CASES DRAWINGS
REPLACEMENTS
MANUFACTURERS



- 5000 integrated circuits - power audio amplifiers
- Standard and modifed connection diagrams
- Electrical characteristics
- Cases drawings
- Direct replacements guide
- Manufacturers guide

EDITION 2008

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MarCMiRaJ

E L E C T R O N I C S C O M P O N E N T S

Eugene Turuta

5000 Integrated Circuits- power audio amplifiers
databook

Toronto, 2008 edition

INTRODUCTION

One of the basic components of any sound-reproducing system, without dependence from its class is the power amplifier of audio frequencies called also the power audio amplifier.

With reference to consumer and professional electronics equipments, the greatest popularity are the integrated circuits-power audio amplifiers, due to their advantages - schematic simplicity, small dimensionss, large range of output powers, polyfunctionality.

For correct usage of integrated circuits of the power audio amplifiers, irresepective of a field of application, it is necessary to know following:

- Function of integrated circuit;
- The main electrical characteristics;
- Schematic of connection and (or) internal structure;
- Package type;
- Equivalents (replacements).

In the literature, the great many of the characteristics which one describe the electrical and operational parameters of power audio amplifiers depending on evaluation yardsticks and can give completely different estimations to quality of operation of a amplifiers. Main of parameters used for the description of power audio amplifiers is following: a **gain**; **a bandwidt**; **a dynamic** (phase, phase-frequency, **peak** (amplitude)) **characteristic**; **linear** and **nonlinear distortions**; **efficiency**; **input characteristics** (impedance, current, voltage and power, impedance of a source of an input sound signal); **output characteristics** (impedance, current, voltage, output power); a **dinamic range**; **signal-to-noise ratio** and maximum ratings of electrical parameters.

The **gain Gv** (on a current, a voltage or power, depending on purpose of the amplifier) represents the logarithm of the ratio of signal output from a amplifier to signal input to the amplifier. The gain **Gv** can be expressed as a direct ratio (V/mV or V/μV), and in the logarithmic relation (in decibels -dB). The gain depends on value of external components, from resistance of loading Rl, input resistance Rin, a supply voltage Vcc, frequency and temperature.

The **frequency bandwidt Bw** - area of frequencies (a bandwidt from bottom limit frequency Fl up to top frequency Fh) within the gain changes no more than on ±3 dB, concerning gain measured on frequency 1 KHz. In the certain cases when the manufacturer wants to emphasize the expanded range of working frequencies of the amplifier at the improved non-uniformity frequency characteristics, the size of non-uniformity (1 dB, 0,5 dB etc.) is indicated also.

Instead of a frequency bandwidt, sometimes defined a frequency bandwidt at gain equal to unit or a power frequency bandwidt. The frequency bandwidt at gain equal to unit is an interval of frequencies on which borders the gain values equal to unit. The power frequency bandwidt is an interval of frequencies within the limits of which at the certain factor of distortions **k**, output power changes no more, than on ±3 dB in relation to output power on frequency in 1 KHz.

The **dinamic range** determines a ratio between maximum output and input tension of the amplifier. The ratio usually expresses in decibels and represents (in a theoretical case) a linear function.

The **frequency characteristics** determines relation of a gain of amplifier to frequency; **phase characteristics** - the phase shift of an output signal on relation to input signal (in frequency function of an input signal).

The **frequency - phase characteristic** summarizes frequency and phase characteristics of the amplifier in the field of a range of reproduced frequencies.

All amplifiers alter input signals, generally in two ways: they make them stronger (amplify) them, and they add characteristics which did not exist in the original signal. These undesirable characteristics are lumped together and called distortion. Noise can be considered a type of distortion.

One common type of distortion is **harmonic distortion**. Harmonics of a signal are signals which are related to the original (or fundamental) by an integer (non decimal) number. A pure tone (sinewave) signal has no harmonics; it consists of only one single frequency. If pure tone signal was applied to the input of an amplifier, we would (upon measurement with special test equipment) find that the output signal of the amplifier was no longer pure. Careful measurements would likely show that several “new” frequencies have appeared. These new frequencies are almost certainly to be integer multiples of the original tone; they are the harmonics of the original signal. In a good amplifier, the harmonics will be much weaker than the original tone. By much weaker, we mean on the order of a thousand times for decent amplifiers.

Intermodulation distortion is the second “major” type of distortion that is often specified for amplifiers. Intermodulation distortion is much more objectionable to the human ear, because it generates non-harmonically related “extra” signals which were not present in the original. Basically, two pure tones are simultaneously applied to the input of the amplifier. If the amplifier were perfect, the two tones (and only the two tones) would be present at the amplifier output. In the real world, the amplifier would have some harmonic distortion (as described above), but careful observation of the output signal (using laboratory equipment) would reveal that there are a number of new tones present which cannot be accounted for as a result of harmonic distortion. These “new” tones are called “beat products” or “sum and difference” frequencies, and are a result of the interaction of the two pure tones within the amplifier. No amplifier is perfect, all have some non linear characteristics. Whenever two signals are applied to a nonlinear system, new signals (in addition to the original two) are generated. For a good amplifier, the new signals are very small in relation to the two original tones.

All amplifiers are generally rated for **Total Harmonic Distortion** (or THD), usually at full power output over a given frequency band with a particular load. Good values are anything less than 0.5 %THD. When an amplifier is measured for THD, a pure tone is applied to the input and the output is measured with special test equipment. The energy of the pure tone is measured, and the energy of the harmonics is measured. Those two values are compared, and a THD rating is calculated. A THD rating of 1% means that the total energy of all the harmonics combined is one one-hundredth of the energy in the fundamental. Harmonic distortion (although certainly undesirable) is one of the more tolerable types of distortion as long as it is kept reasonably low. Distortion levels of 10% may be very tolerable.

At increase of input signal Uin the output voltage, a current and power are increased, but also the factor of nonlinear distortions simultaneously grows. Therefore, for reduction of nonlinear distortions target capacity of the amplifier are artificial limit in comparison with the greatest possible output power.

As **sensitivity** of the amplifier understand value of the sine wave input voltage, necessary for obtain of the maximal output power. Frequently, some manufacturers indicates value of a nominal input voltage. A nominal input voltage is a sine wave voltage applied to an input of the amplifier for obtain of nominal output power. It is meant, that the volume regulator of the amplifier should be exposed on the maximal value.

Besides linear and nonlinear distortions, any real amplifier generate the additional signals. Because of it, on an output of the amplifier there is a signal distinct from zero, even in absence of an entrance signal. This signal called as output noise and can be considered as the sum of infinite number of sine wave voltage (not only harmonious) including in a sound range of frequencies. Sources of internal noise of the amplifier are thermal noise of resistors, and also shot, flickering and thermal noise of active components (transistors and diodes). Quantitatively a value of noise on an output describe through effective value of noise Uno. As the voltage of noise grows simultaneously with a range of reproduced frequencies, it is necessary to specify frequencies within the limits of which measurements of noise on an output of the amplifier were made. If the range of frequencies is not underlined, own noise are measured within the limits of a working range of frequencies of the amplifier.

The range of change of a output voltage is determined by a difference between the maximal and minimal instant value of a voltage on an output of the amplifier. This parameter called sometimes a **peak output voltage** and designate Up-p (peak-to-peak).

There are many terms used to describe the **amplifier power ratings**- the maximal sinusoidal power, maximal continuous power, RMS power, music power (IHFM), peak power, instantaneous power. Depending on indicated term for output power, the same amplifier can have value which one differ in some times. Not resorting to the theories we shall mark that:

Maximal sinusoidal power- is the power delivered on optimal load (for the given amplifier), at a sine-wave input signal, when THD of the output signal reaches value of 10%.

Maximal continuous power- this same as maximal sinusoidal power and occurs under such name in the datasheets of USA and Japan manufacturers.

RMS power- (Root Mean Square power). In the simplified form is described as the power, giving on optimal load (for the given amplifier), at a sine-wave input signal, when output signal completely limits by an output stage of the amplifier and gains the square shape.

Musical power- IHFM (Institute of High Fidelity Manufactures) is the power delivered on optimal load (for the given amplifier), at a complex (musical) input signal, when THD of the output signal reaches value of 10%.

The peak power and instantaneous power describe extreme (critical) operation conditions of the amplifier and are specified basically in the advertising purposes.

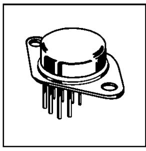
The **impedance of load Rl** has optimal value for each amplifier and determines a maximum output current (power) giving by the amplifier. If the impedance of load is less than a optimal value, a output current (accordingly output power) of the amplifier can exceed maximum rating and he can be shattered. If the impedance of load is more than optimal value, the output current (accordingly output power) of the amplifier will be less (under identical conditions of operation) than is specified for the given amplifier.

On a connection type of load it is possible to distinguish single ended (**SE**) and Bridged-Tied Loads (**BTL**) amplifiers. On a single ended amplifiers the load are connected between an amplifier output and ground (GND). Bridged amplifiers work basically as follows: a single input signal is applied to the amplifier. Internal to the amp, the input signal is split into two signals. One is identical to the original, and the second is inverted (sometimes called phase-flipped). The original signal is sent to one channel of the amp, and the inverted signal is applied to the second channel. Amplification of these two signals occurs just like for any other signal. The output results in two channels which are identical except one channel is the inverse of the other. The load is connected between the two amplifier output terminals. In words, one channel “pulls” one way while the second channel “pulls” in the opposite direction. This allows to delivered (at same load and at same power supply) in 3 times lot of power than at single ended amplifiers.

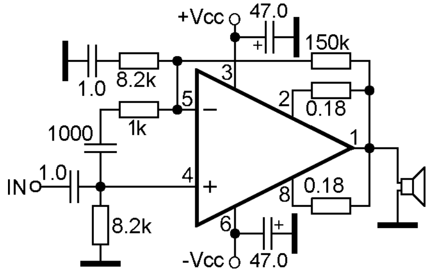
Due to improvements in the speed, power capacity and efficiency of modern semiconductor devices, the **class-D** amplifiers recently have received broad applying. Class-D amplifiers use a technique called pulse width modulation (sometimes combined with pulse frequency modulation). The input signal is converted to a sequence of pulses whose width at any time is proportional to the amplitude of the signal at that time. The frequency of the pulses is typically thirty or more times the highest frequency of interest in the input signal. The main advantages of a class- D amplifiers are efficiency and simplicity. Efficiencies are in the 80% to 90% range. Because the output pulses have a fixed amplitude, the switching elements (usually MOSFETs) are switched either on or off, rather than operated in linear mode. This means that very little power is dissipated by the transistors except during the very short interval between the on and off states. The wasted power is low because the instantaneous power dissipated in the transistor is the product of voltage and current, and one or the other is almost always close to zero.

This book proposes the short but full prezentation of the majority (about 5000) integrated circuits - power audio amplifiers that exist on the market; prezentation consisting from schematic diagrams (schematic of connections and (or) internal structure), short specification and basic electrical characteristics.

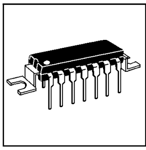
The schematic diagrams of integrated circuits with the identical terminal configurations (and connection) are arranged in the same place. They are not specifically equivalent (replacements) with each other (can have to different electrical characteristics and (or) type of case); for detection of equivalent, in any situation it is necessary to consult a electrical characteristics.



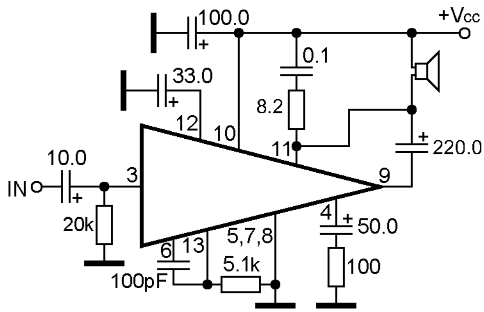
Power operational/audio amplifier



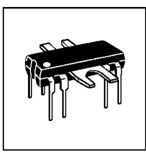
1468	OPA512SM
3571	PA01
3572	PA10
3573	PA10A
8510	PA12
8515	PA12A
8520	PA12H
8530	PA12M
OPA502BM	PA73
OPA502SM	PA73M
OPA511AM	TPA12
OPA512BM	TPA12A



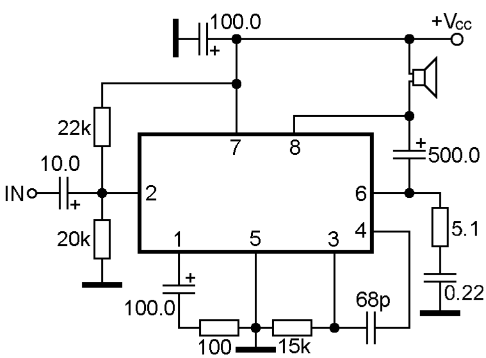
Power audio amplifier



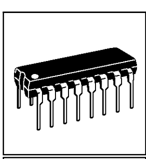
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5G31B
5G31C

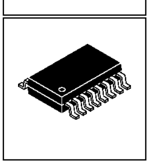


Power audio amplifier

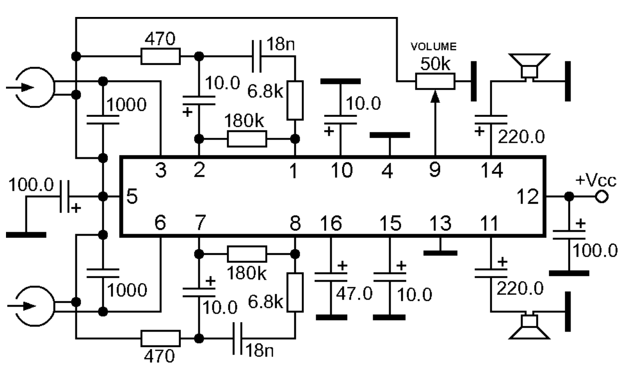


5G37





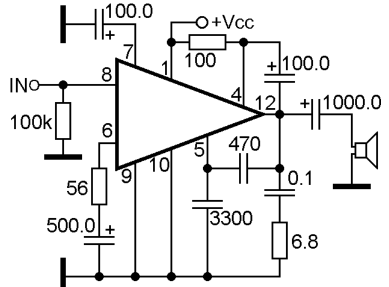
Dual playback preamplifier, volume control, power audio amplifier for headphone



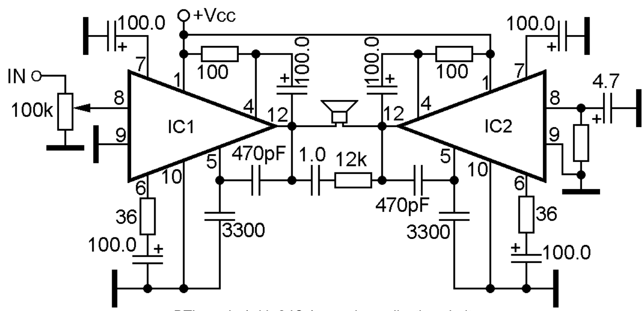
A1034P
AN7108
CXA1005P
CXA1034M
CXA1034P
CXA1634M
CXA1634P
KA22132

Power audio amplifier

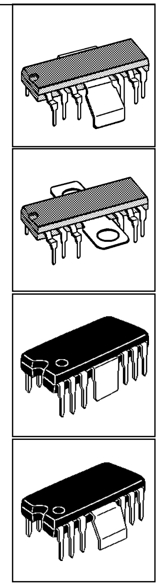
A205K
A208E
A208K
A210E
A210K
CTC810
ECG1115
ECG1115A
GEIC-278
IX-1020
K174УН7
K174УН9
MX-3364
μA783
NTE1115
NTE1115A
RH-IX1020
SK3184
SK3917
TBA310AS
TBA790*
TBA810*
TCA120
TCA150*
TCA830*
TCA940*
UL1440T
UL1481K
YD810



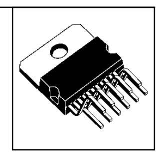
SE mode (standard) sample application ciruit

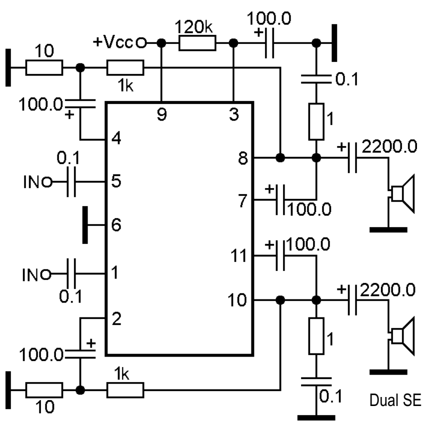


BTL mode (with 2 ICs) sample application ciruit



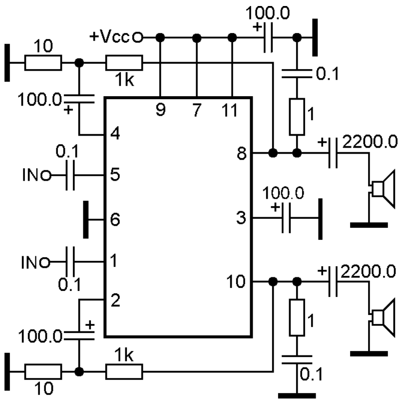
Dual power audio amplifier



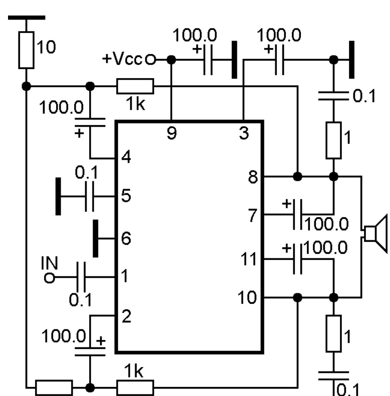


Dual SE mode sample application ciruit

A2000V
A2005V
DBL1032-D
DM133
ECG1396
GL1010
K174УН25
K174УН27
LM2005M
LM2005T-M
LM2005T-S
μPC2005H
μPC2005V
NTE1396
SK9255
TDA2004
TDA2004A
TDA2005
TDA2005M
TDA2005S

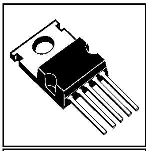


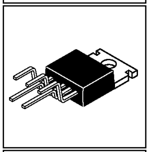
Dual SE mode without bootstrap sample application ciruit

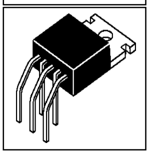


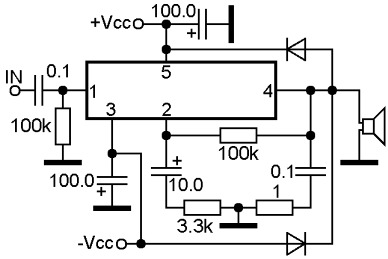
BTL mode sample application ciruit

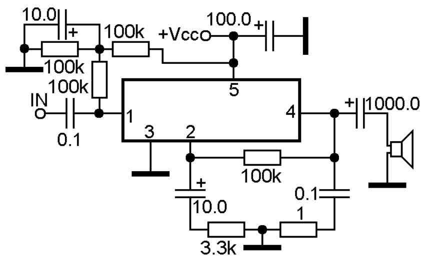
Power audio amplifier

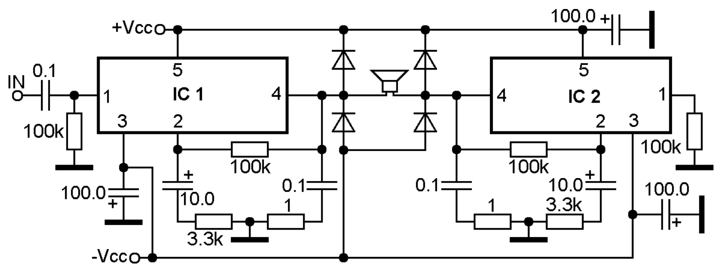






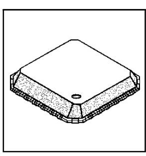


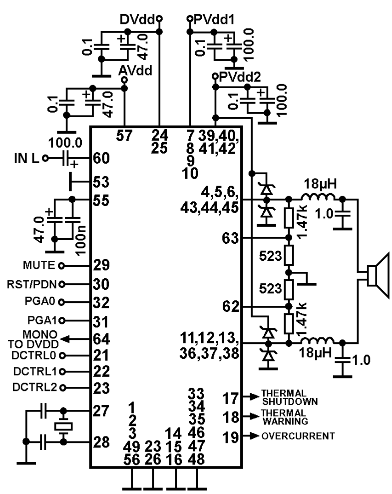




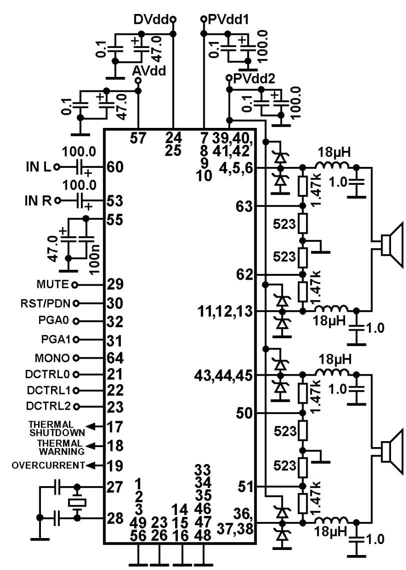
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A2030V	TDA2006
AV2030	TDA2006H
B165	TDA2006V
D2030	TDA2030
ECG1376	TDA2030A
ECG1378	TDA2030AH
ECG1380	TDA2030AV
K174УН19	TDA2030H
L165	TDA2030V
L1651	TDA2040
LM1875T	TDA2040A
μPC1238	TDA2040H
μPC1238H	TDA2040V
NTE1376	TDA2050H
NTE1378	TDA2050V
NTE1380	TDA2051H
NTE7143	TDA2051V
NTE7169	ULN3751Z
SI-18751	YD1008
SI-18752	YD2030
SK7706	YD2030A
SK7707	YD2050

Dual BTL class-D power audio amplifier with mute and mode select





BTL mode sample application ciruit



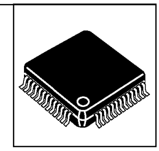
Dual BTL mode sample application ciruit

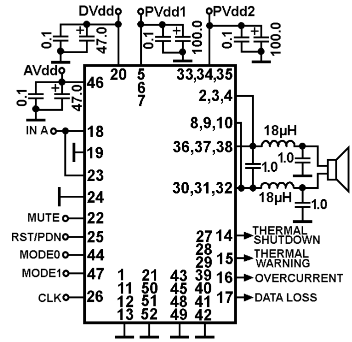
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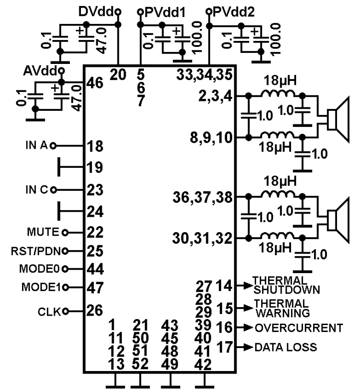
			PGA1	**PGA0**	**Gain**
Mute=0	MUTE				
Mute=1	PLAY		0	0	0dB
			0	1	6dB
Mono =N/C		Stereo	1	0	12dB
Mono =DVdd		Mono	1	1	18dB

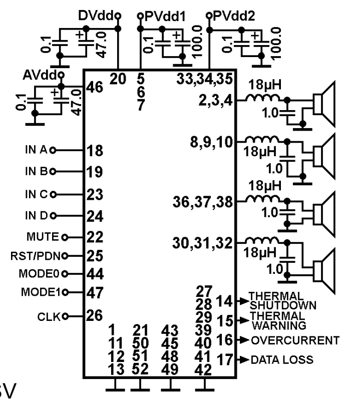
AD1990ACPZ
AD1992ACPZ
AD1994ACPZ

Dual BTL class-D power audio amplifier with mute and mode select









Function condition
(all controls are TTL logic level):

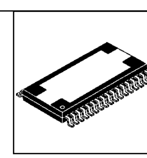
Mute=0 MUTE
Mute=1 PLAY

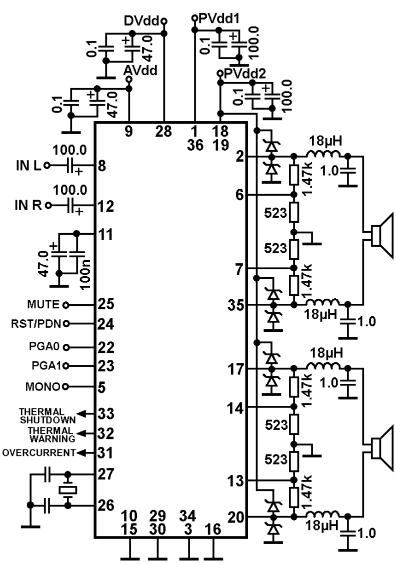
MODE0=0 Internal CLK
MODE0=1 External CLK

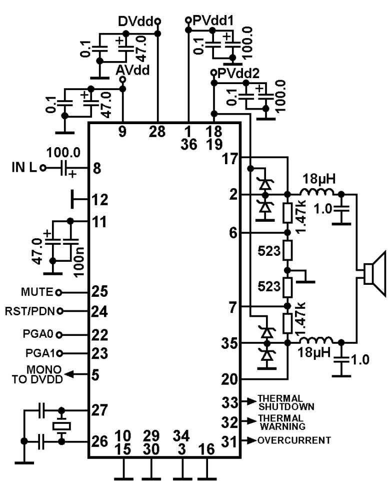
MODE1=0 2--channel mode
MODE1=1 4-channel mode

AD1991ASV

Dual BTL class-D power audio amplifier with mute and mode select







Function condition
(all controls are TTL logic level):

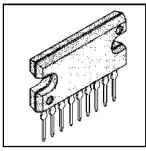
Mute=0 MUTE
Mute=1 PLAY

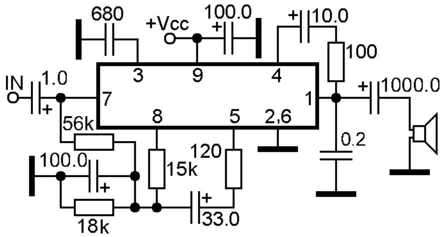
Mono =N/C Stereo
Mono =DVdd Mono

PGA1	PGA0	Gain
0	0	0dB
0	1	6dB
1	0	12dB
1	1	18dB

AD1996ACPZ

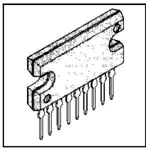
Power audio amplifier

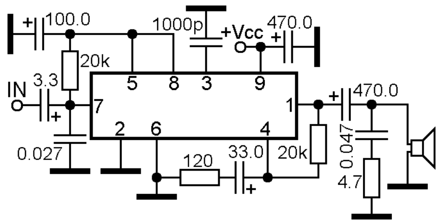




AN214
AN214P
AN214Q
ECG1058
GEIC-49
NTE1058
SK3459

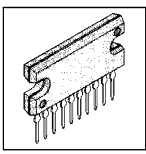
Power audio amplifier

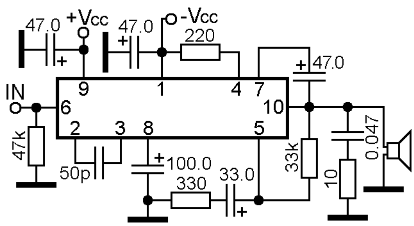




AN252

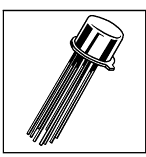
Power audio amplifier

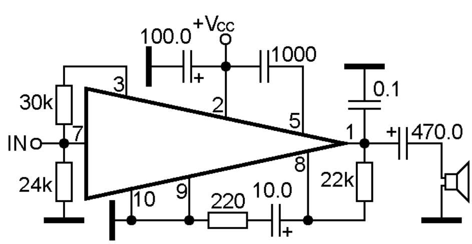




AN272
ECG1450

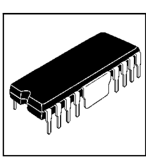
Power audio amplifier

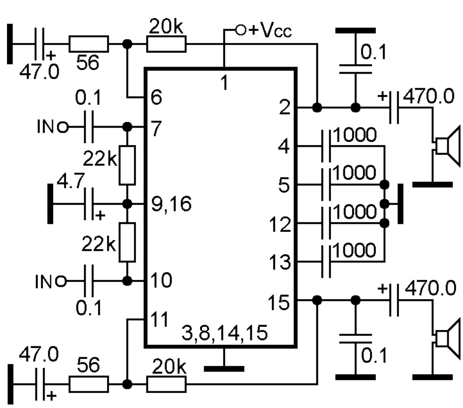




AN274
AN374
ECG1137
ECG1224
GEIC-62
GEIC-296
NTE1137
NTE1224
SK7776
SK7782

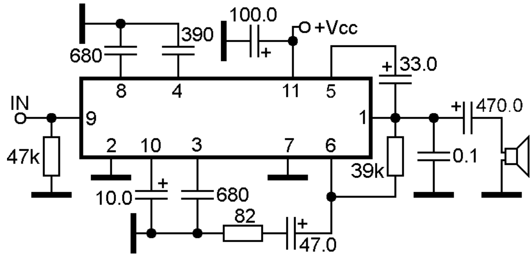
Dual power audio amplifier

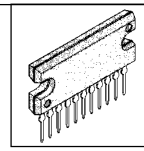




AN313
ECG1444

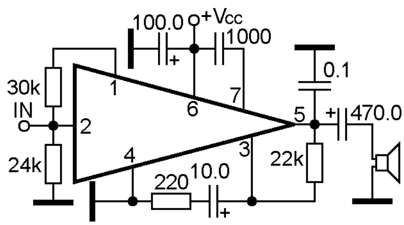
Power audio amplifier

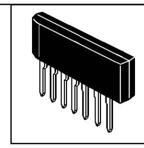




AN315
ECG1240
NTE1240
SK7785

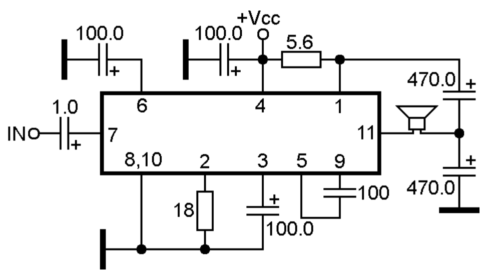
Power audio amplifier

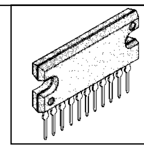




AN374P
ECG1452
SK7796

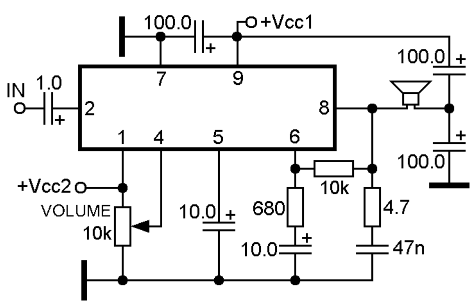
Power audio amplifier

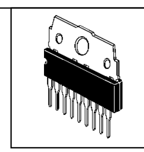




AN5260

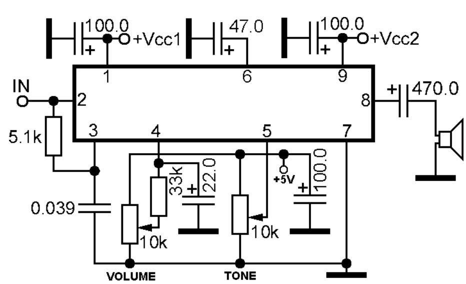
Power audio amplifier with DC volume control

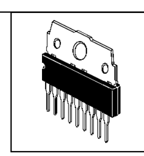




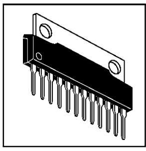
AN5265
ECG1789
NTE1789
YD5265

Power audio amplifier with DC volume and tone control

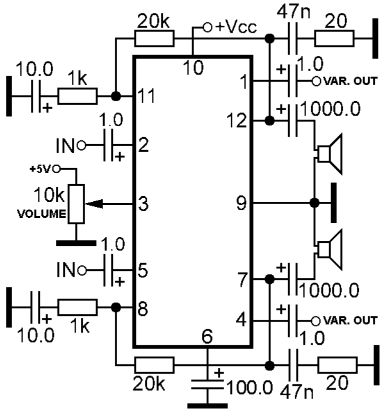




AN5270

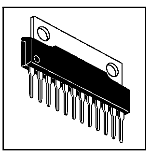


Dual power audio amplifier with DC volume control

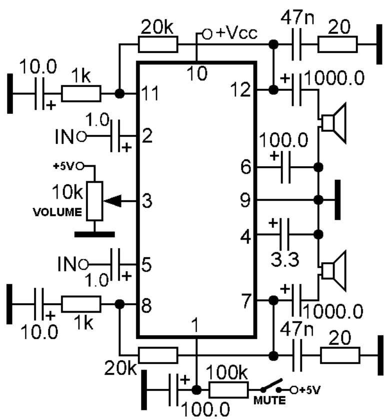


Features:
Built-in over - current and temperature protection

AN5272



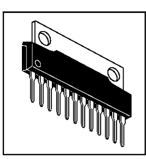
Dual power audio amplifier with mute and DC volume control



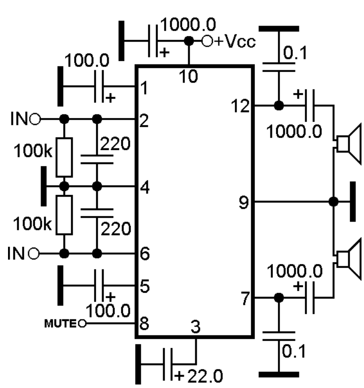
Note:
For AN5273- pin 4 is not connected.

Features:
Built-in over - current and temperature protection

AN5273
AN5274



Dual power audio amplifier with mute

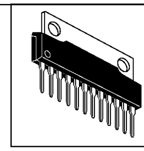


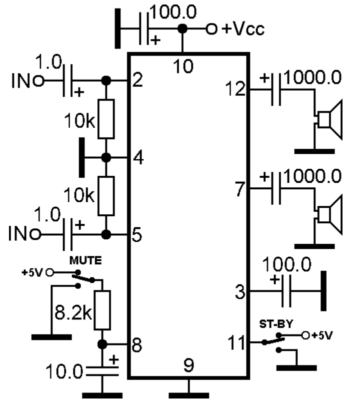
Mute condition:
MUTE=GND play
MUTE=+5V MUTE

Features:
Various protective circuits built-in: load short-circuit protection, protection against over -voltage and over - current, temperature protection

AN5275

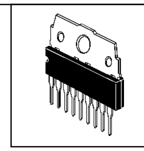
Dual power audio amplifier with mute and stand-by

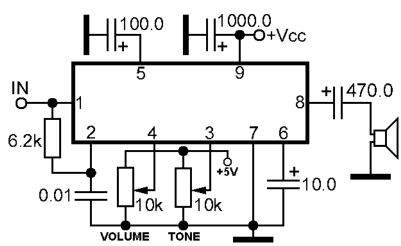




AN5276
AN5277

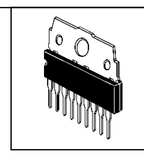
Power audio amplifier with DC volume and tone control

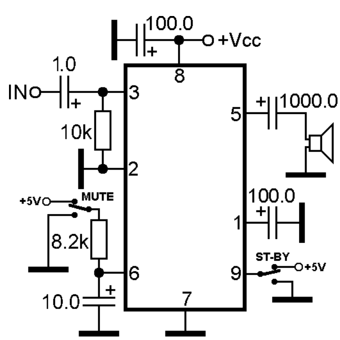




AN5278

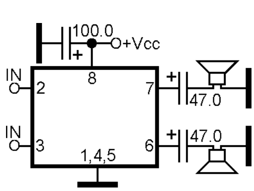
Power audio amplifier with mute and stand-by

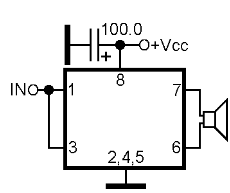


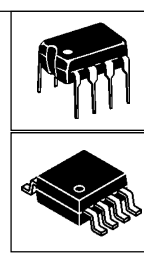


AN5279

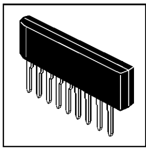
Dual power audio amplifier



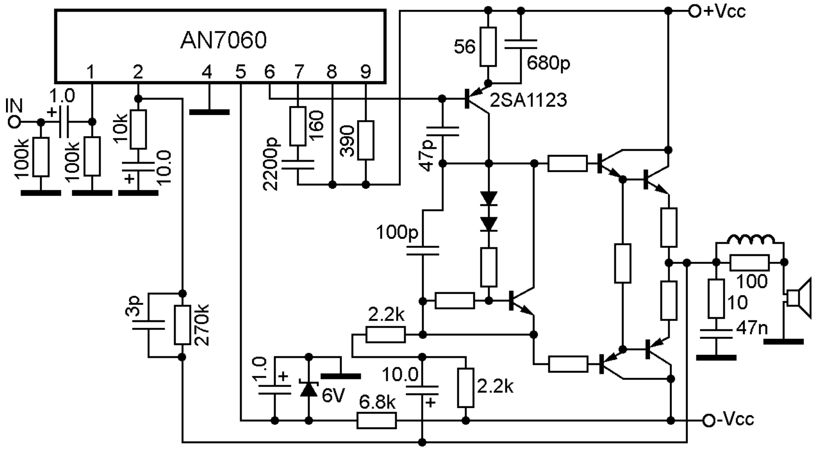




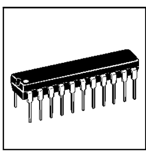
AN7050
ILA7050
КФ147УН2101
КФ1054УН1
КР1054УН1
TDA7050
TDA7050T



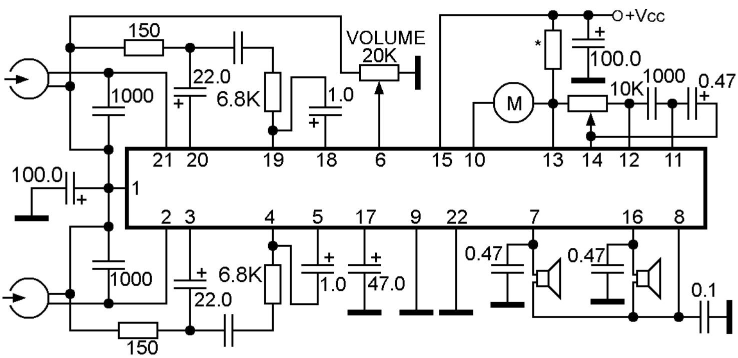
Power audio amplifier driver



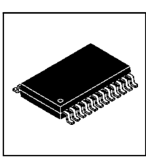
AN7060



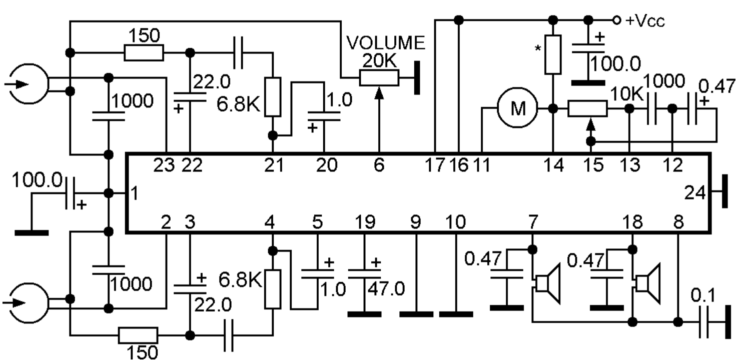
Dual preamplifier, volume control, motor speed control, power audio amplifier for headphone



AN7082K

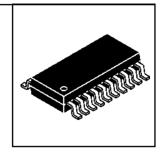


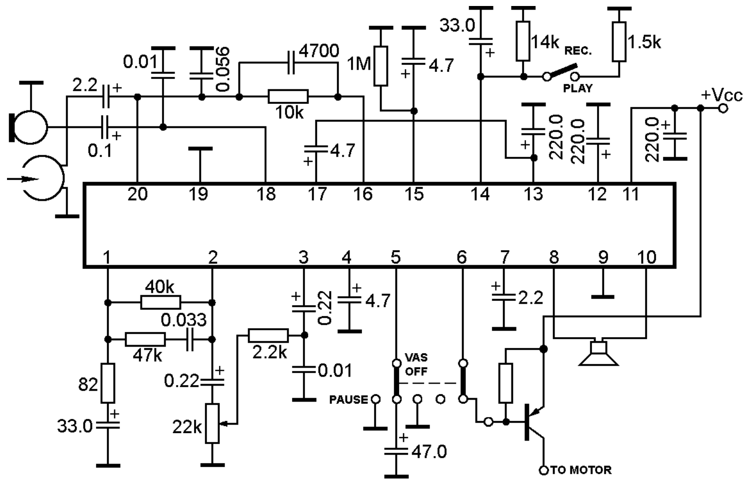
Dual preamplifier, volume control, motor speed control, power audio amplifier for headphone



AN7082S

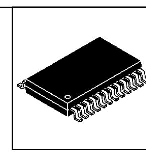
Recording/playback preamplifier, volume control, power audio amplifier for headphone

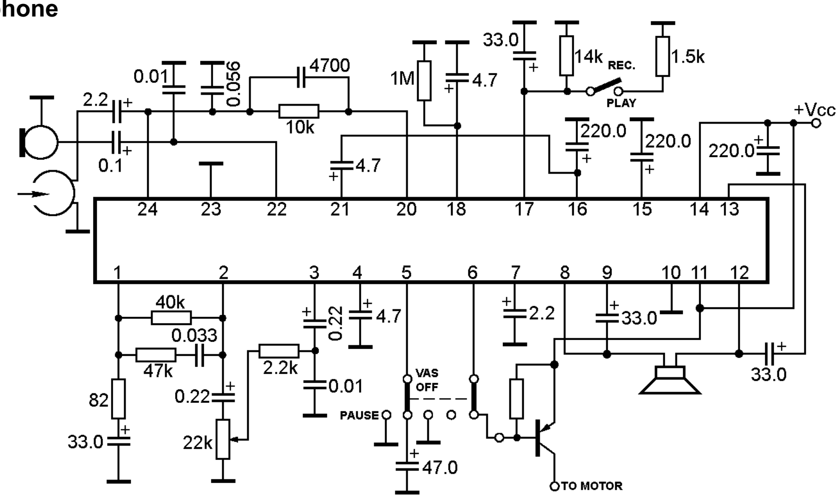




AN7085NS

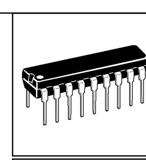
Recording/playback preamplifier, volume control, power audio amplifier for headphone

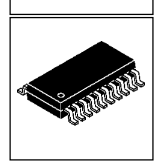


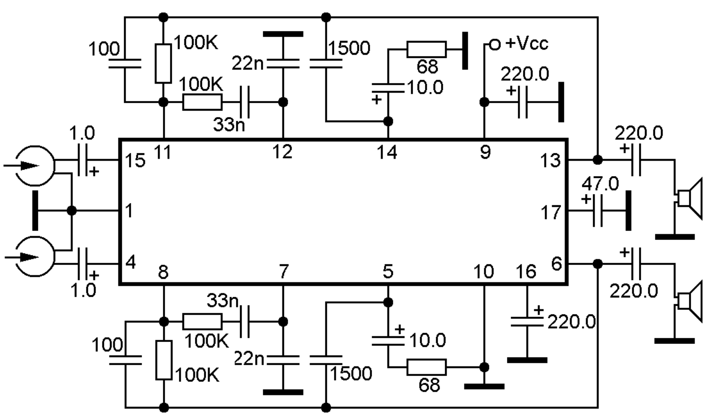


AN7086S

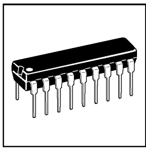
Dual preamplifier, volume control, power audio amplifier for headphone



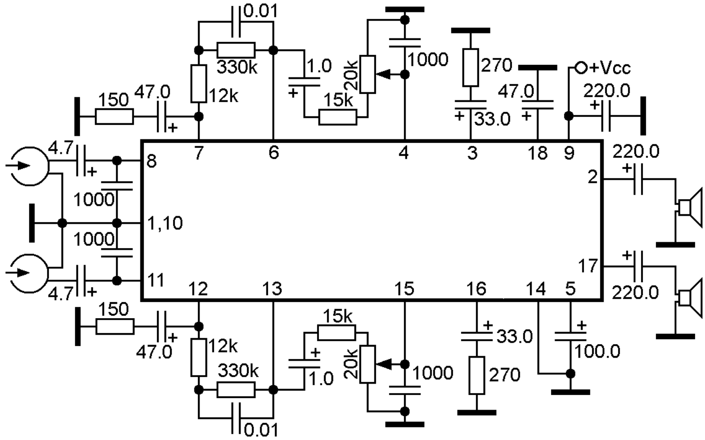




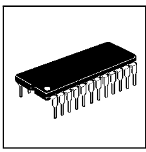
AN7102K
AN7102S



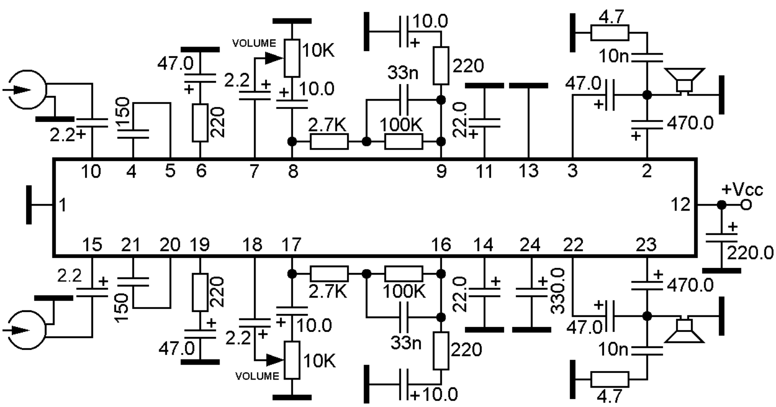
Dual preamplifier, volume control, power audio amplifier for headphone



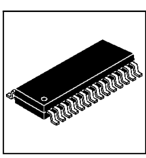
AN7105K



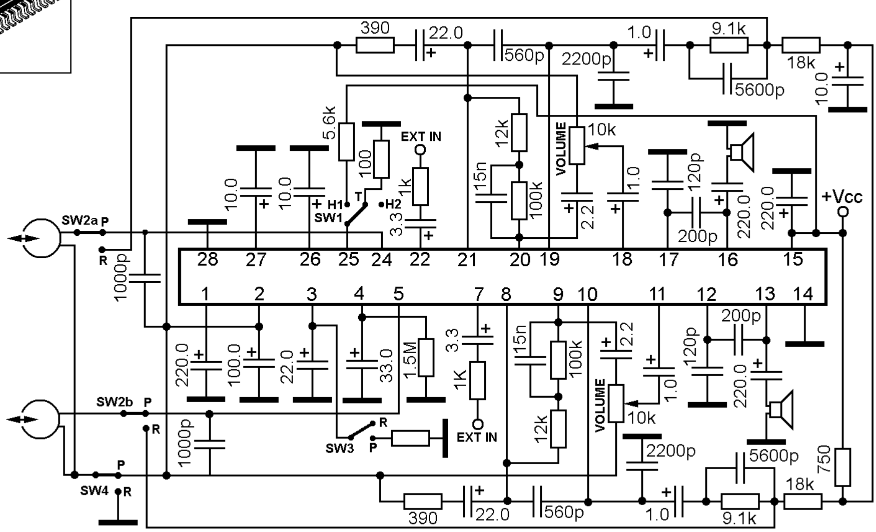
Dual preamplifier, volume control, power audio amplifier for headphone



AN7106K

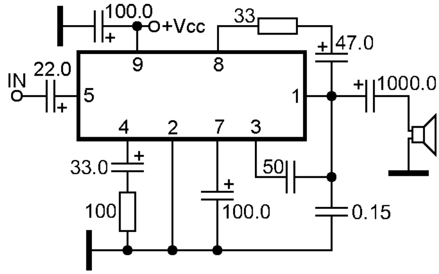


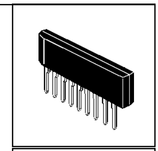
Dual preamplifier, volume control, power audio amplifier for headphone

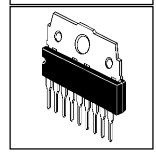


AN7109S

Power audio amplifier

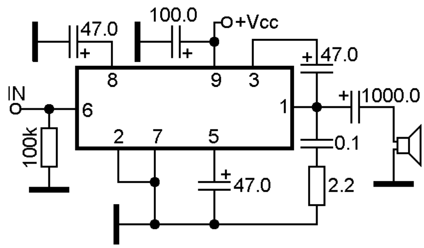


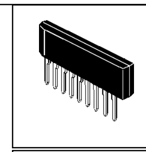


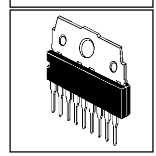


AN7110
AN7130
AN7140
ECG1363
ECG1704
NTE1363
NTE1704
SK7630
SK9981

Power audio amplifier

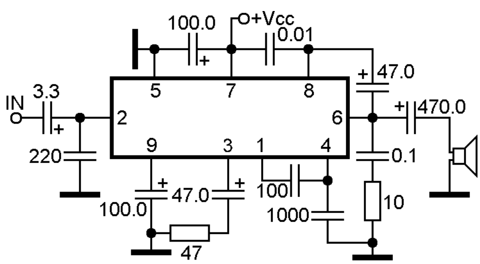


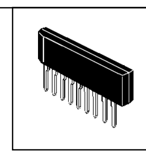




AN7111
AN7131
EA33X8701
ECG1365
NTE1365

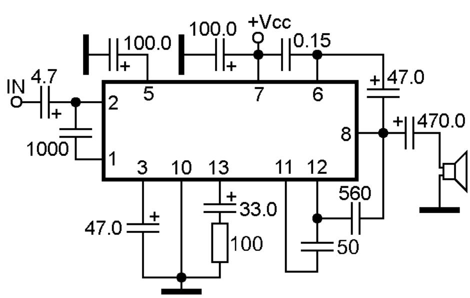
Power audio amplifier

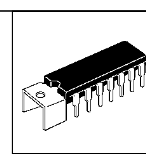




AN7112
EA33X8505
EA33X8551
EA33X8559
EA33X9559
ECG1465
HA12013
KA2212
KIA6213S
KIA7313AP
LA4140
LA4142
MX-3426
MX-5596
NTE1465
TA7313AP
YD7112

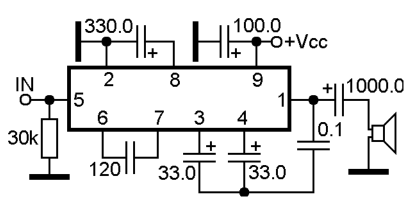
Power audio amplifier

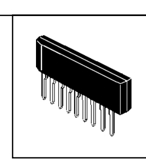




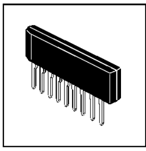
AN7114
AN7115
EA33X8540
ECG1381
MX-3977
NTE1381
SK7622

Power audio amplifier

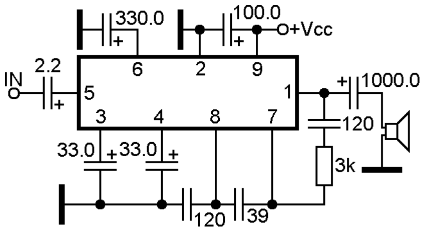




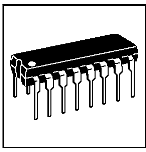
AN7116



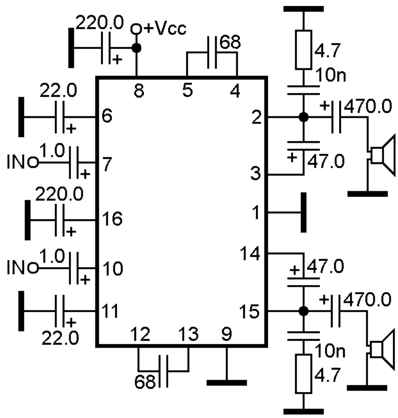
Power audio amplifier



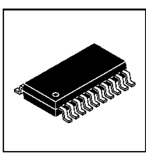
AN7117



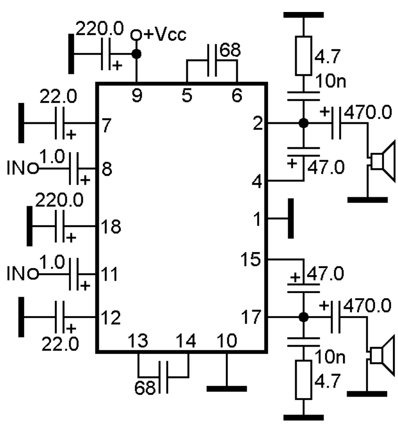
Dual power audio amplifier for headphone



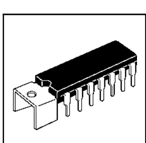
AN7118



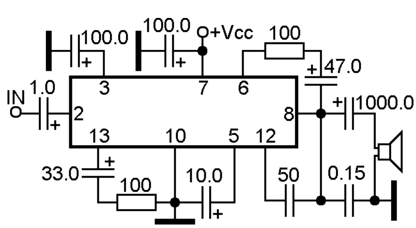
Dual power audio amplifier for headphone



AN7118S

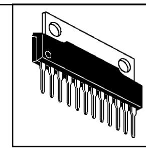


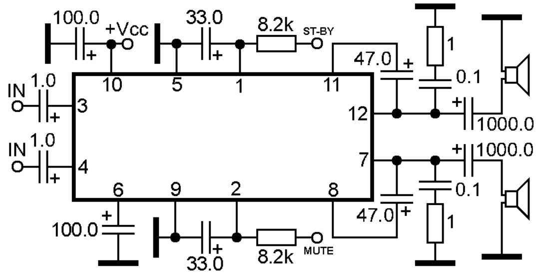
Power audio amplifier



AN7120
ECG1463
NTE1463

Dual power audio amplifier with mute and stand-by

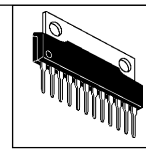


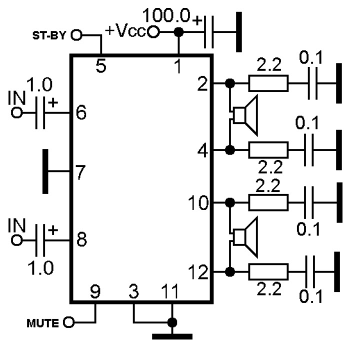


Function condition:
(control are TTL logic level)
Mute=0 MUTE
Mute=1 PLAY
St-by=0 ON
St-by=1 OFF

AN7124

Dual BTL power audio amplifier with mute and stand-by

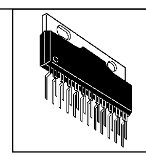


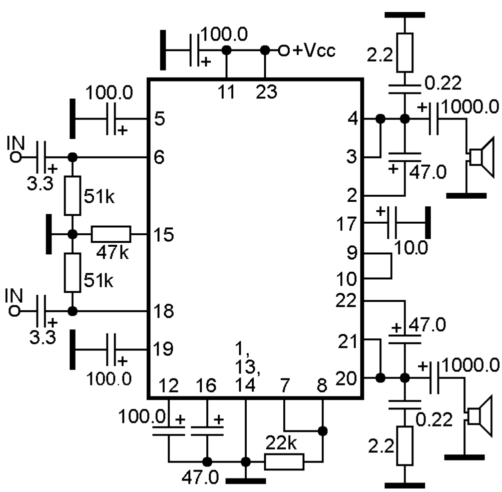


Function condition
(control are TTL logic level):
Mute=0 MUTE
Mute=1 PLAY
St-by=0 ON
St-by=1 OFF

AN7125

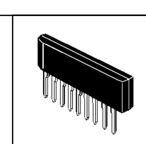
Dual power audio amplifier

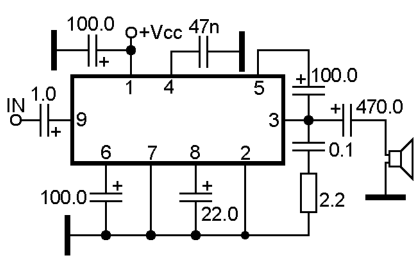




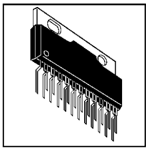
AN7133
AN7133N

Power audio amplifier

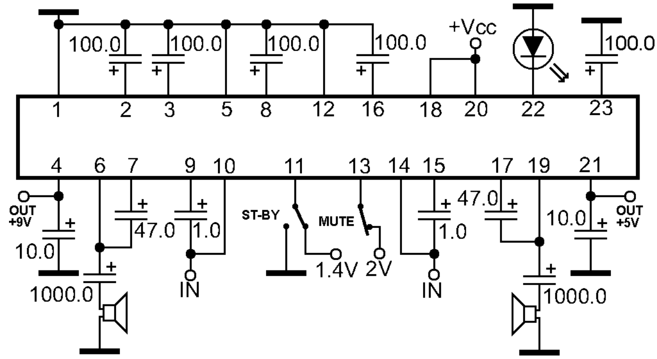




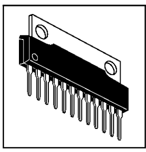
AN7141



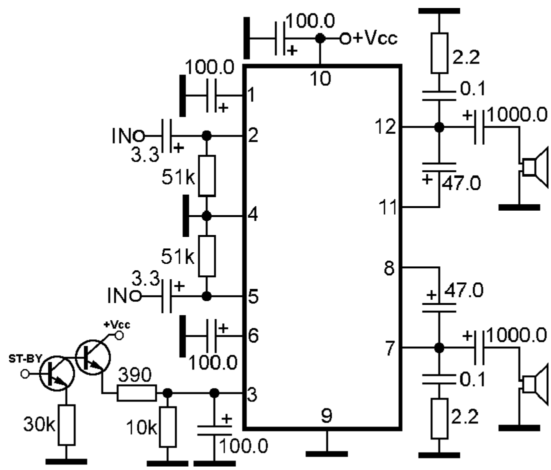
Dual power audio amplifier with mute and stand-by, voltage regulator (5V, 9V)



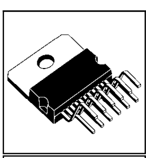
AN7134NR

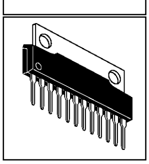


Dual power audio amplifier with stand-by

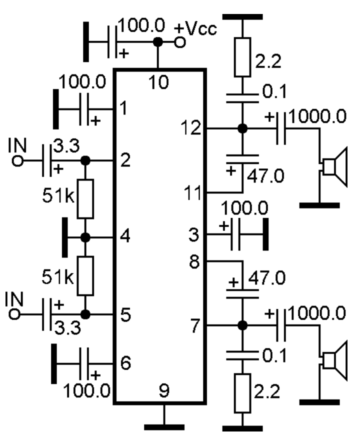


AN7135

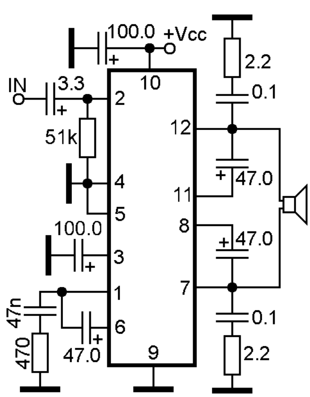




Dual power audio amplifier



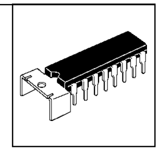
Standard (dual SE) sample application circuit

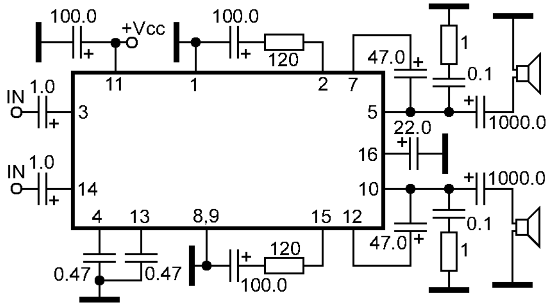


BTL mode sample application circuit

AN7139	
AN7143	HA13002
AN7147N	HA13008
AN7148	HA13102
AN7149N	HA13108
AN7168	K1075УН1
AN7169	M5160L
AN7178	M51601L
ECG1395	NTE1395
ECG1398	NTE1398
ECG7061	NTE7061
HA1377	SK9191
HA1377A	SK9313
HA1398	ULX3777W

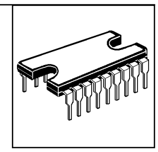
Dual power audio amplifier

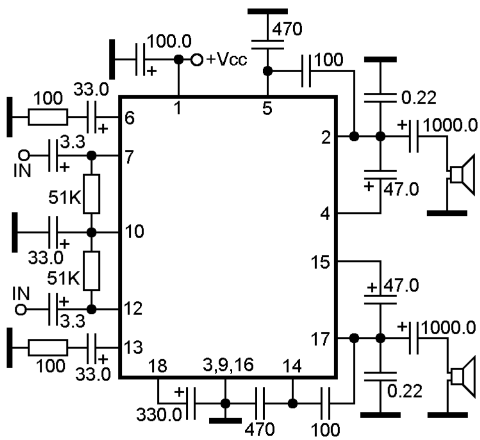


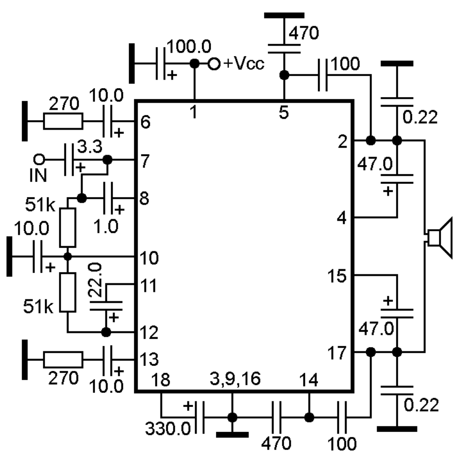


AN7142

Dual power audio amplifier

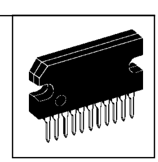


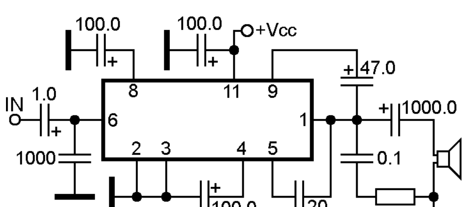




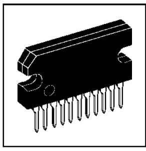
AN7145L
AN7145M
AN7145H
AN7146M
AN7146H
ECG1367
ECG1383
NTE1367
NTE1383

Power audio amplifier

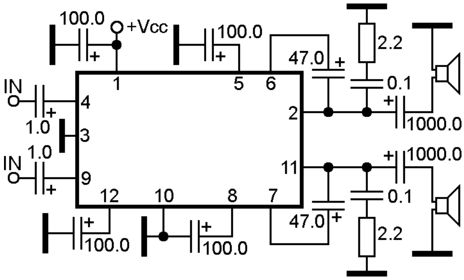




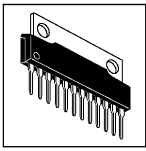
AN7150
AN7151
AN7154
AN7155
ECG1369
NTE1369



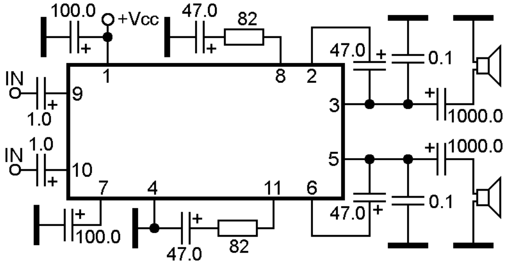
Dual power audio amplifier



AN7156N
AN7158N
AN7166
EA33X8719
ECG1371
ECG1373
NTE1371
NTE1373
SK4822

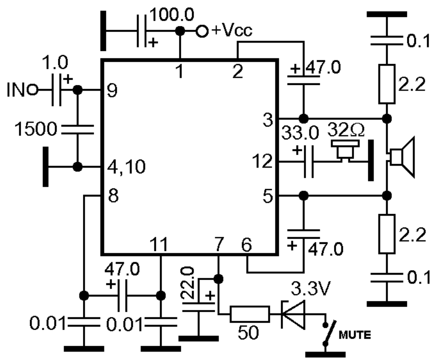


Dual power audio amplifier with mute and headphone output



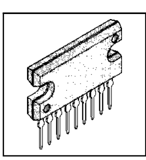
Standard (dual SE) sample application circuit

Note:
AN7161NFP are inverted pin layout on AN7161 on right and left pins

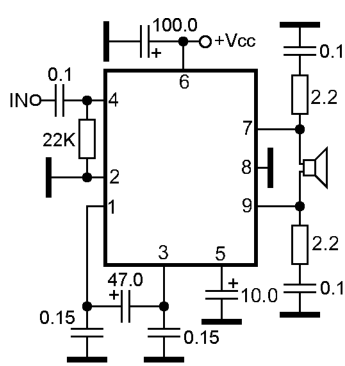


BTL mode sample application circuit

AN7161
AN7161N
AN7161NFP
ECG7011
NTE7011
SK10480

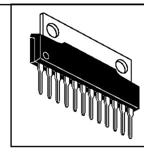


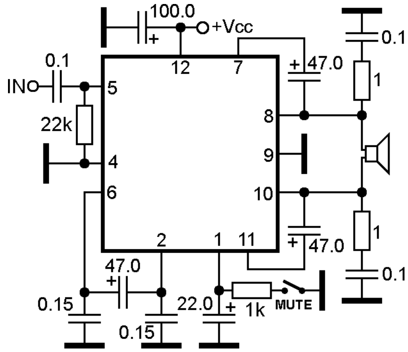
BTL power audio amplifier



AN7162K

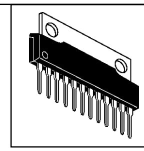
BTL power audio amplifier with mute

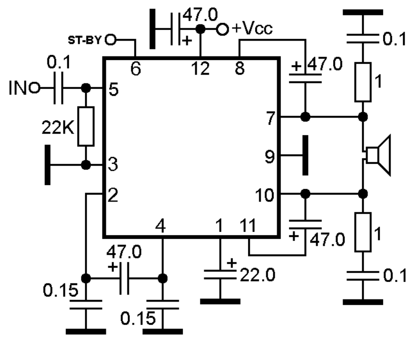




AN7163

BTL power audio amplifier with stand-by

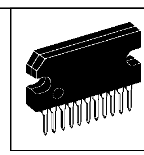


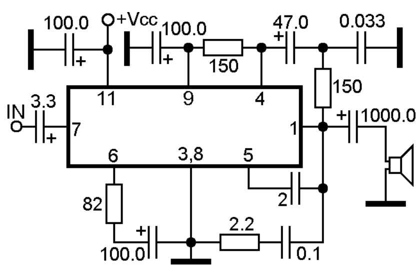


Function condition
(control are TTL logic level):
St-by=0 ON
St-by=1 OFF (st-by)

AN7164
AN7164N

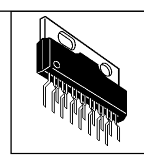
Power audio amplifier

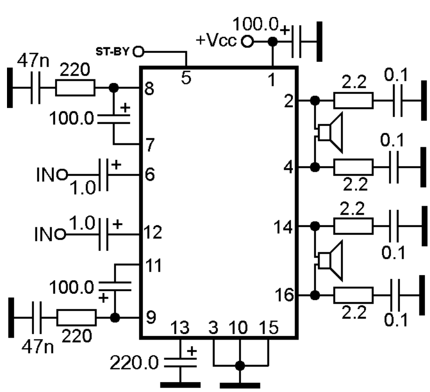




AN7170

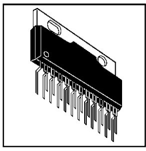
Dual BTL power audio amplifier with stand-by



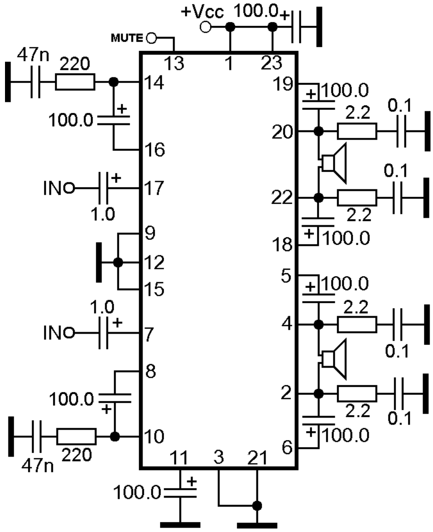


Function condition
(control are TTL logic level):
St-by=0 ON
St-by=1 OFF (st-by)

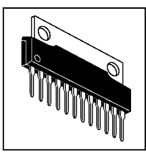
AN7171NK
AN7171NK-LC
AN7173NK
AN7173K-LC
AN7174K
AN7174NK
AN7176K
ECG7059
ECG7113
NTE7059
NTE7113



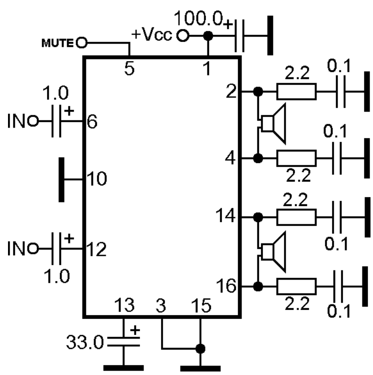
Dual BTL power audio amplifier with mute



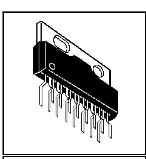
AN7177

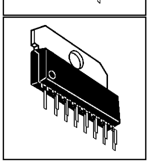


Dual BTL power audio amplifier with mute

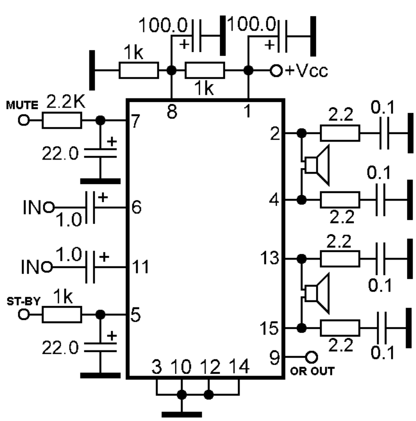


AN7188K





Dual BTL power audio amplifier with mute and stand-by

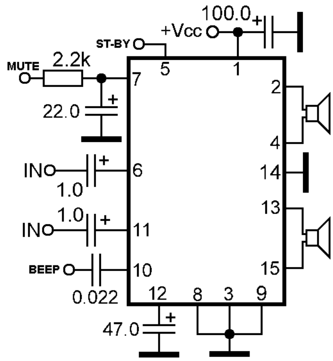


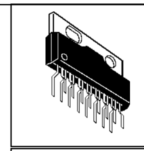
Function condition
(control are TTL logic level):

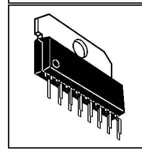
St-by=0	ON
St-by=1	OFF (st-by)
MUTE=0	Play
MUTE=1	Mute

AN7194K
AN7194Z

Dual BTL power audio amplifier with mute and stand-by



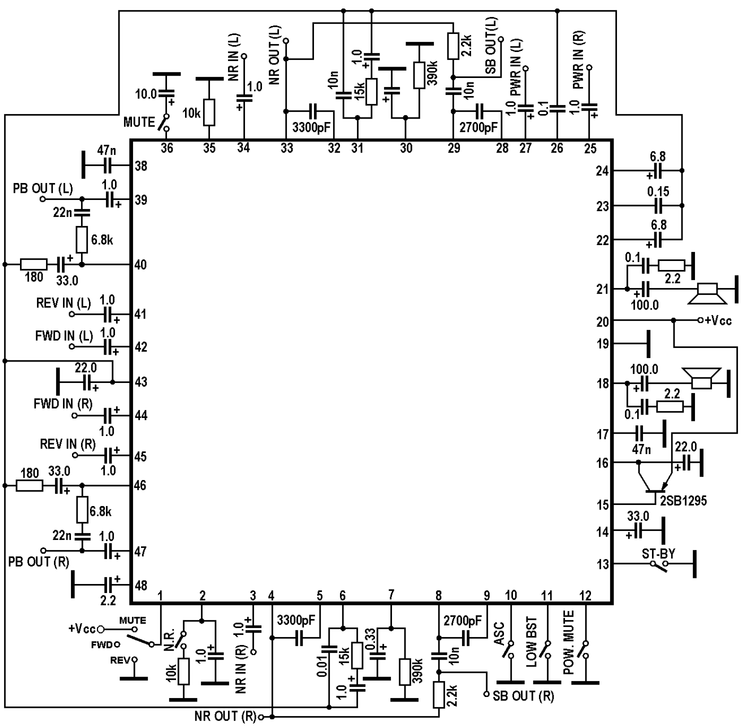


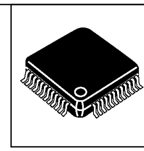


AN7190NK
AN7190NZ
AN7191NZ
AN7195K
AN7196K
AN7198Z
AN7199Z

Function condition
(control are TTL logic level):
St-by=0 ON
St-by=1 OFF (st-by)
MUTE=0 Play
MUTE=1 Mute

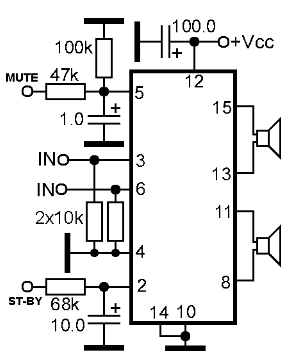
Dual audio processing IC with power audio amplifier for headphone

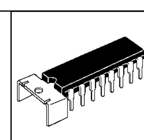


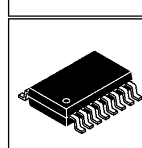


AN7500FHQ

Dual BTL power audio amplifier with mute and stand-by

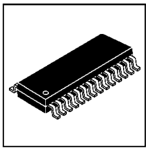




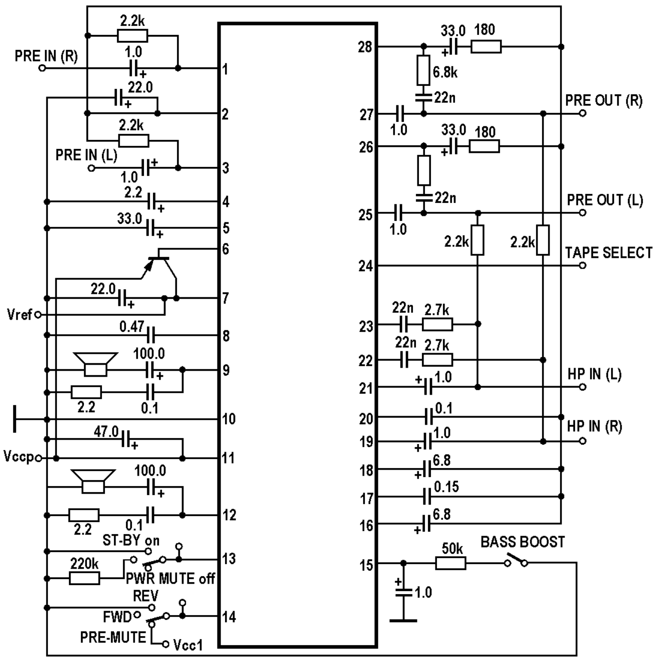


AN7510
AN7510S

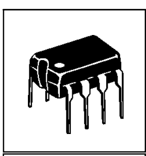
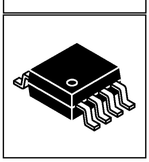
Function condition
(control are TTL logic level):
St-by=0 ON
St-by=1 OFF (st-by)
MUTE=0 Play
MUTE=1 Mute



Dual playback preamplifier with power audio amplifier for headphone



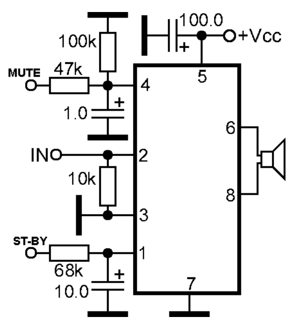
AN7504SB

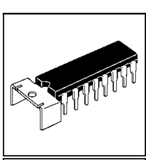
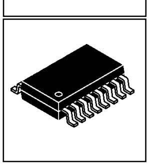
BTL power audio amplifier with mute and stand-by

Function condition
(control are TTL logic level):

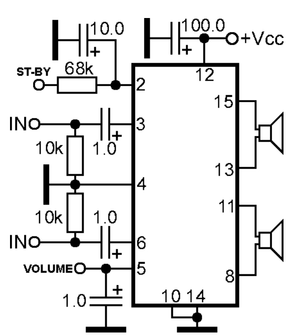
St-by=0	ON
St-by=1	OFF (st-by)
MUTE=0	Play
MUTE=1	Mute



AN7511
AN7511S

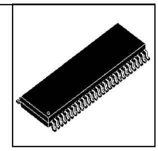



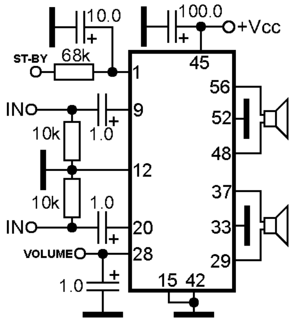
Dual BTL power audio amplifier with DC volume control and stand-by



AN7512
AN7512S

Dual BTL power audio amplifier with DC volume control and stand-by

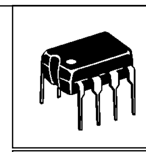


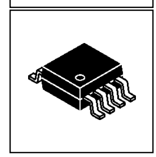


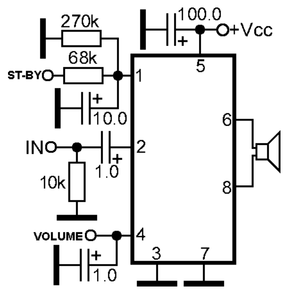
Function condition
(control are TTL logic level):
St-by=0 ON
St-by=1 OFF (st-by)

AN7512SH

BTL power audio amplifier with DC volume control and stand-by



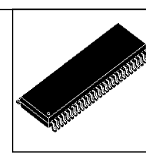


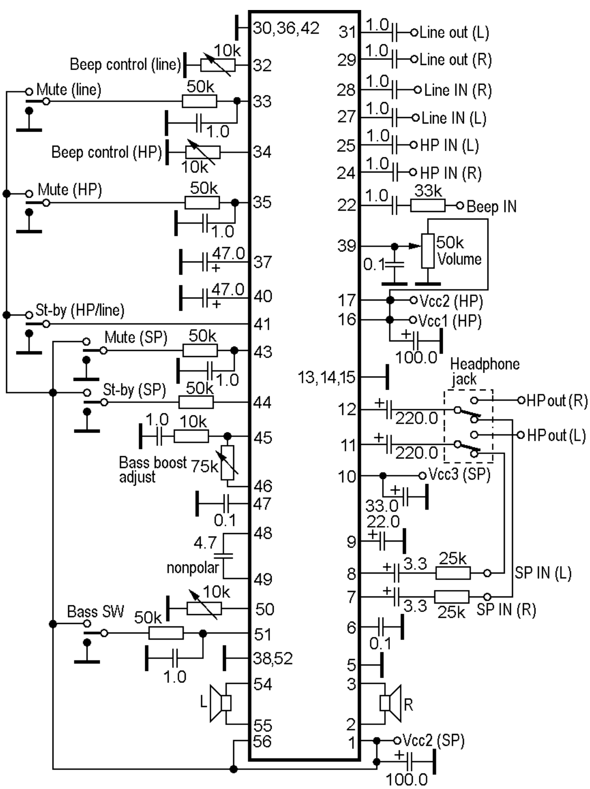


Function condition
(control are TTL logic level):
St-by=0 ON
St-by=1 OFF (st-by)

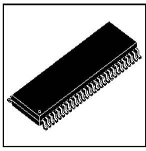
AN7513
AN7513S

Dual audio signal processor, BTL (speaker) and SE (headphone) power audio amplifier

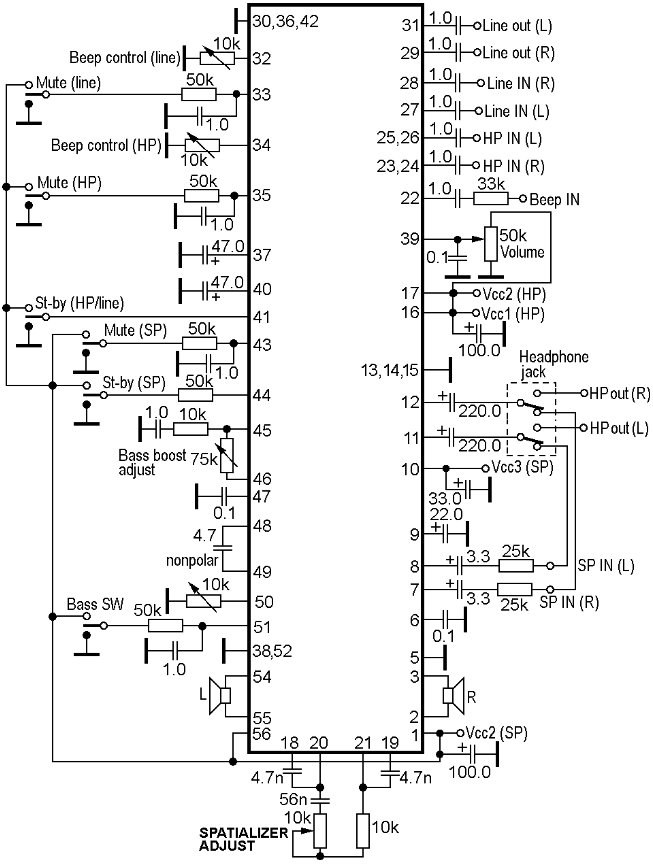




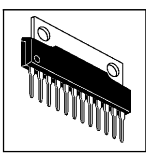
AN7515SH



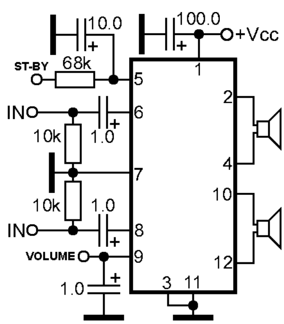
Dual audio signal processor, BTL (speaker) and SE (headphone) power audio amplifier



AN7516SH

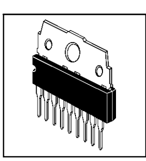


Dual BTL power audio amplifier with DC volume control and stand-by

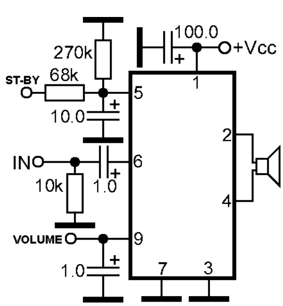


Function condition:
(control are TTL logic level):
St-by=0 Play
St-by=1 OFF (st-by)
DC volume control - 0...1.25V

AN7522
AN7522N
AN17820A
AN17820B
AN17821A



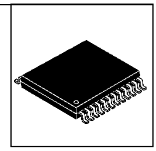
BTL power audio amplifier with DC volume control and stand-by

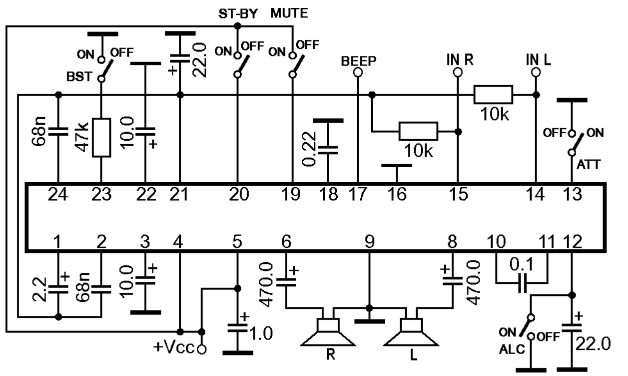


Function condition:
(control are TTL logic level):
St-by=0 Play
St-by=1 OFF (st-by)
DC volume control - 0...1.25V

AN7523

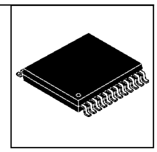
Dual audio signal processor and power audio amplifier for headphone

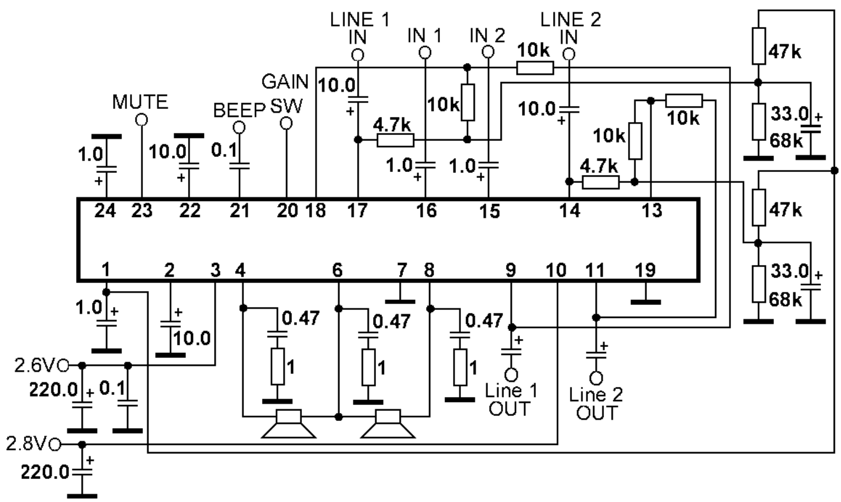




AN7531SA

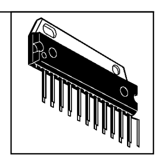
Dual audio signal processor and power audio amplifier for headphone

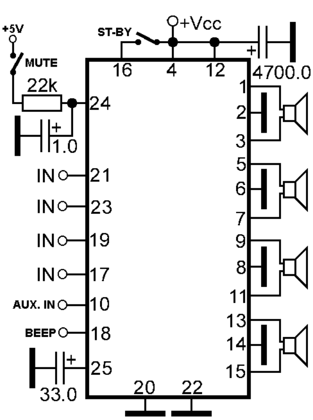




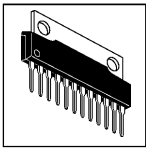
AN7535NSA

Quadruple BTL power audio amplifier with mute and stand-by

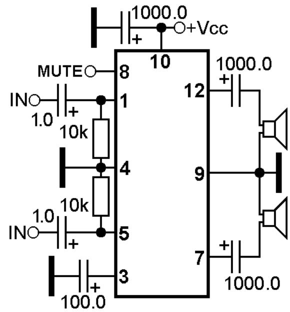




AN7550NZ
AN7551Z
AN7555NZ
AN7555Z
AN7560Z
AN7561Z



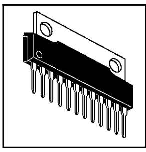
Dual power audio amplifier with mute



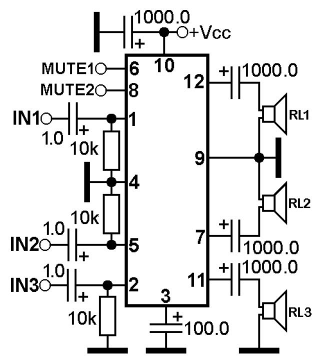
Function condition
(control are TTL logic level):

MUTE=0	PLAY
MUTE=1	MUTE

AN7582Z



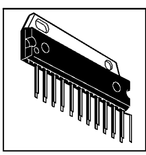
Triple power audio amplifier with separate mute



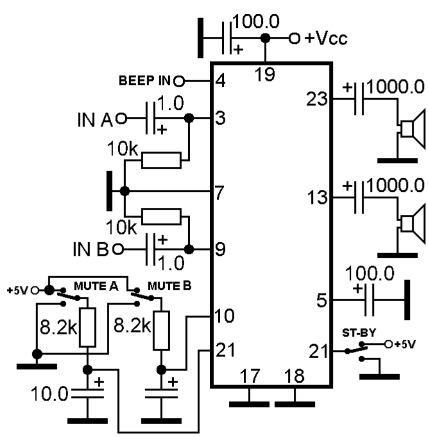
Function condition
(control are TTL logic level):

MUTE1=0	out 1 and 2 PLAY
MUTE1=1	out 1 and 2 MUTE
MUTE2=0	out 3 PLAY
MUTE2=1	out 3 MUTE

AN7583
AN7583Z
AN17813A



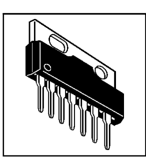
Dual power audio amplifier with separate mute and stand-by



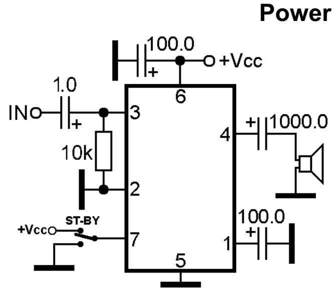
Function condition
(control are TTL logic level):

MUTE1=1	out 1 PLAY
MUTE1=0	out 1 MUTE
MUTE2=1	out 2 PLAY
MUTE2=0	out 2 MUTE
St-by=0	OFF (st-by)
St-by=1	ON

AN7585

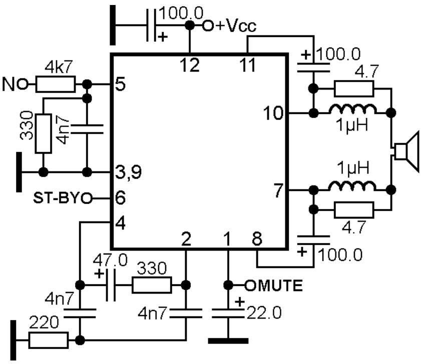


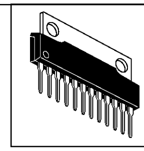
Power audio amplifier with stand-by



AN7586

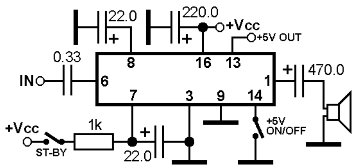
BTL power audio amplifier with mute and stand-by

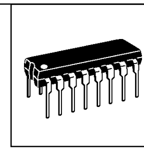




AN7591

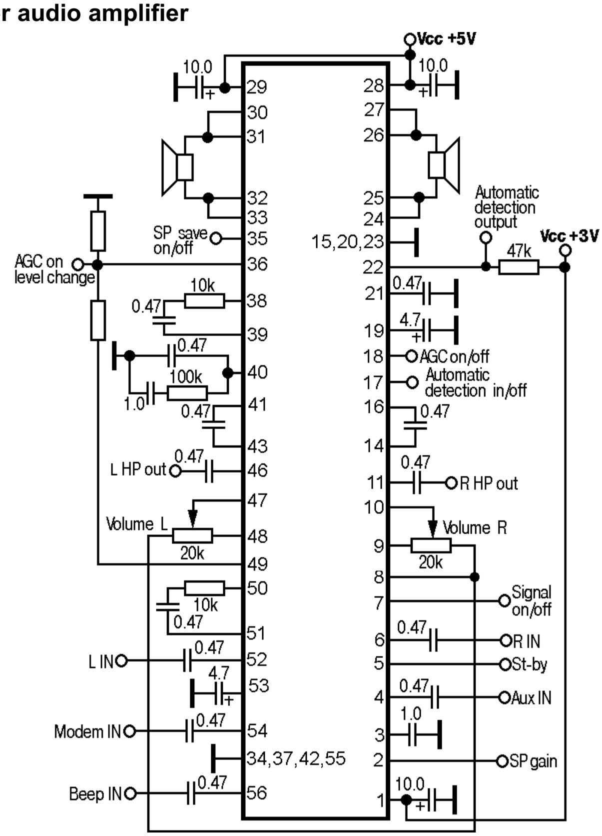
Power audio amplifier with stand-by and internal voltage regulator (+5V)

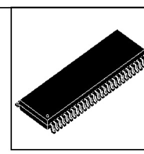




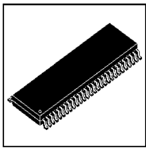
AN8053N

Dual audio signal processor with BTL (speaker) and SE (headphone) power audio amplifier

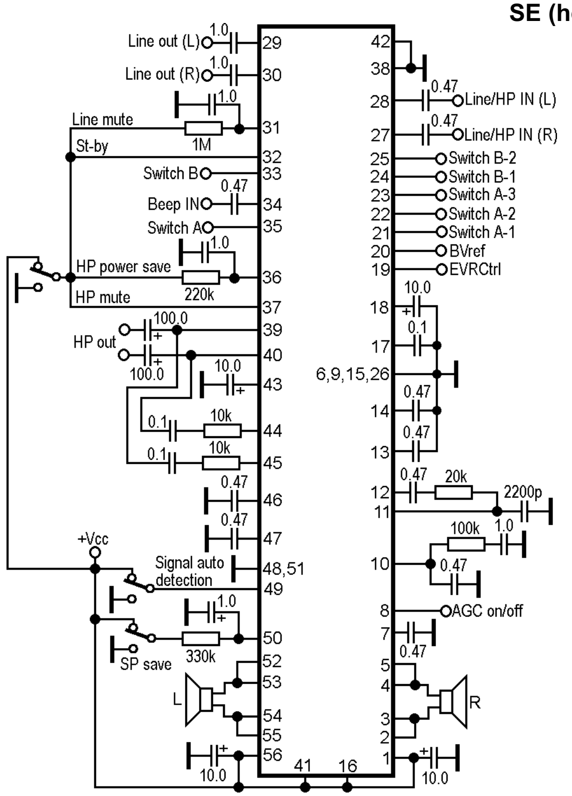




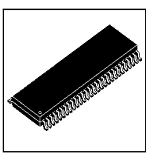
AN12941A



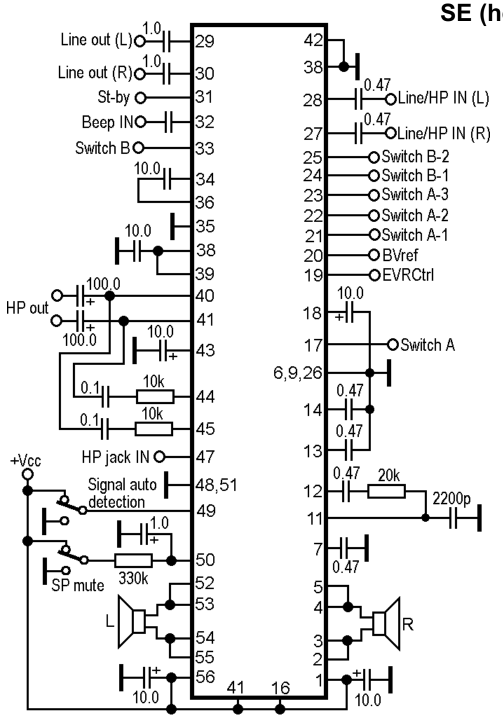
Dual audio signal processor with BTL (speaker) and SE (headphone) power audio amplifier



AN12942B

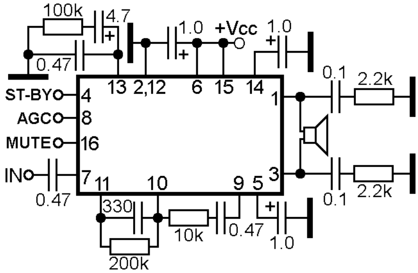


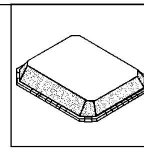
Dual audio signal processor with BTL (speaker) and SE (headphone) power audio amplifier



AN12943A

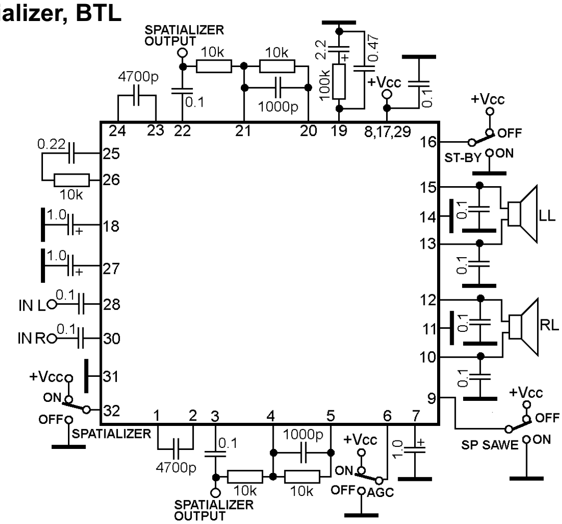
BTL power audio amplifier with mute, stand-by and AGC

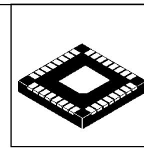




AN12972A

Dual preamplifier, AGC, spatializer, BTL power audio amplifier

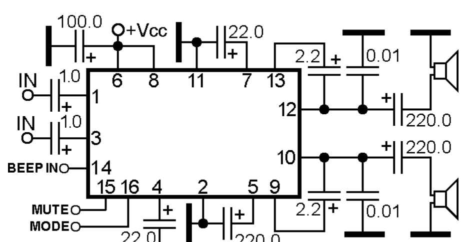


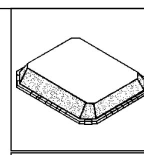


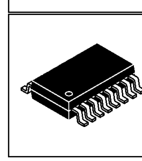
AN12974A

Dual power audio amplifier with mute and HP sense for headphone

Function condition
(control are TTL logic level):
MUTE=0 PLAY
MUTE=1 MUTE
Mode-0 HP output (Lr=16 Ohm)
Mode-1 Line output (Lr=10k)

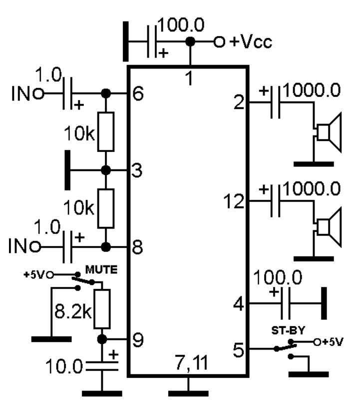


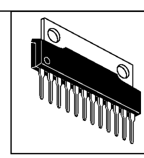




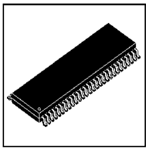
AN17020A
AN17020B

Dual power audio amplifier with mute and stand-by

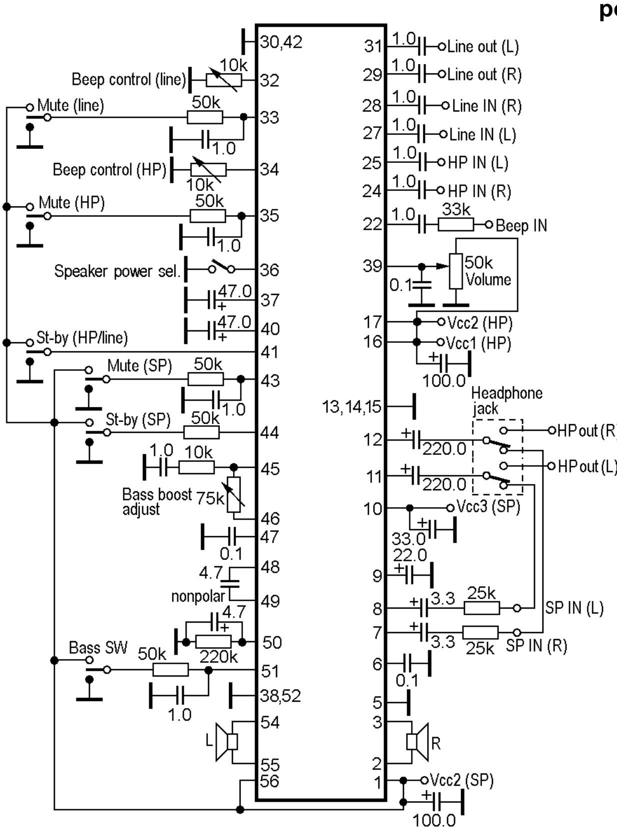




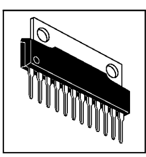
AN17810A



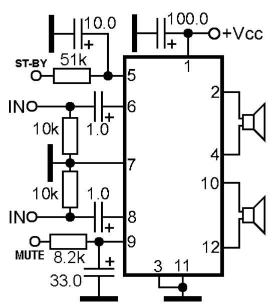
Dual audio signal processor, BTL (speaker) and SE (headphone) power audio amplifier



AN17000A



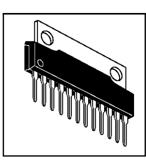
Dual BTL power audio amplifier with mute and stand-by



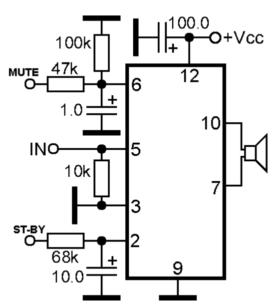
Function condition
(control are TTL logic level):

MUTE=0	PLAY
MUTE=1	MUTE
St-by=1	OFF (st-by)
St-by=0	ON

AN17830A
AN17831A

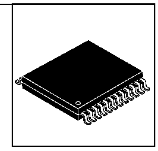


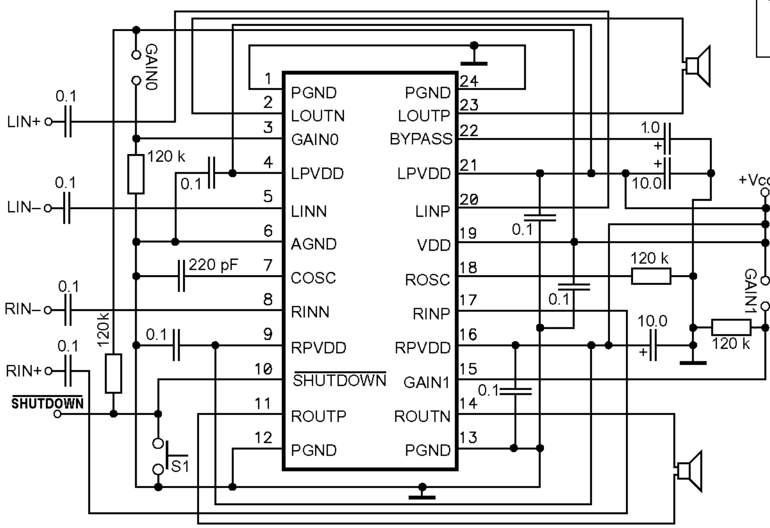
BTL power audio amplifier with mute and stand-by



AN17850A

Dual BTL class-D power audio amplifier with differential inputs, selected gain and shutdown





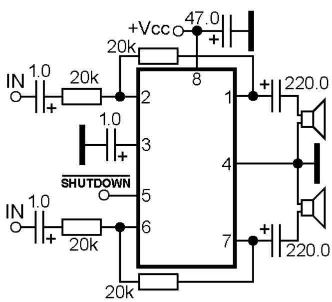
Gain setting:

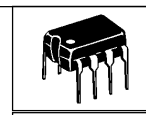
GAIN0	GAIN1	Gain
0	0	8dB
0	1	12dB
1	0	17.5dB
1	1	23.5dB

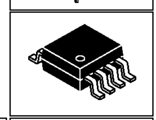
AP130X
TPA2000D2PWP
TPA2001D2PWP

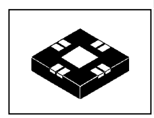
Dual power audio amplifier with shutdown

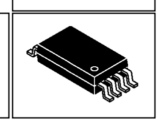
AP4809M
AP4809N
AP4809S
LM4809LQ
LM4809MA
LM4809MM
LM4881M
LM4881N
TS486IDT
TS486-IQT
TS486IST
TS488IST









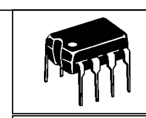


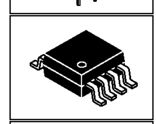
BTL power audio amplifier with shutdown

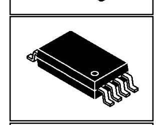
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APA0711XA
APA3011KA
APA3011XA
AS1706
AS1706-T
CS8001
CS8002
BH7824FVM
EUA4890JIR0
EUA4890JIR1
EUA4890MIR0
EUA4890MIR1
FAN7021M
FAN7023M
FAN7023MU
FAN7023MUX
FAN7023MX
FAN7024MU
FAN7024MUX
HWD2164M
HWD2164MM
HWD2164N
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HWD2171M
HWD2171MM
HWD2171N

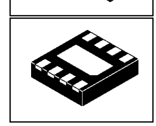
HWD2190M
HWD2190MM
LM4862M
LM4862N
LM4864N
LM4864M
LM4864MM
LM4871LD
LM4871M
LM4871MM
LM4871N
LM4876M
LM4889MA
LM4889MM
LM4890M
LM4890MM
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LM4905LD
LM4905MM
LM4991LD

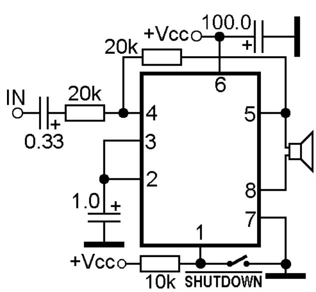
LM4991MA
LM4995SD
MAX9716ETA
MAX9716EUA
MM3111
NCP2890DMR2
NCP2890DMR2G
NCV2890DMR2G
TC4864EUA
TPA751D
TPA751DGN
TS421IDT
TS421IST
TS4871ID
TS4871IDT
TS4871IQT
TS4871IS
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TS4990IQT
TS4990IST
YD8001

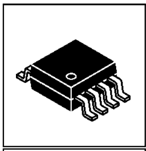


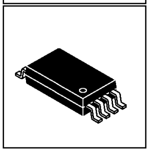




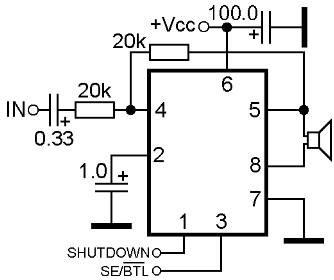




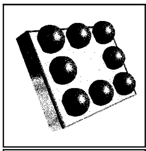


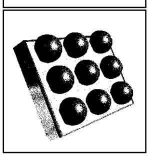


BTL power audio amplifier with shutdown

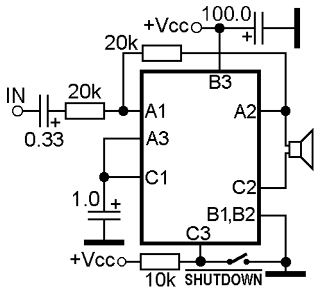


APA0710K
APA0710XA
TPA311D
TPA311DGN
TPA711D
TPA711DGN

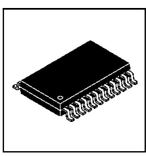




BTL power audio amplifier with shutdown



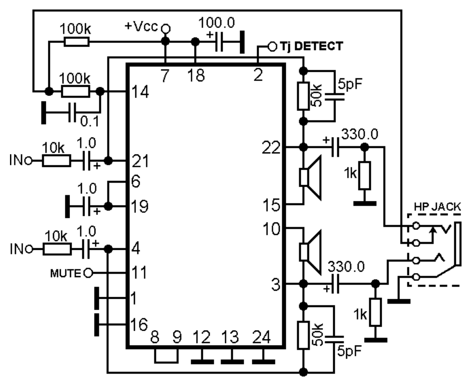
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EUA4890HIR1	LM4879IBP	LM4904ITLX
HWD2190IBP	LM4879IBPX	LM4954TL
HWD2190IBPX	LM4889ITL	LM4954TLX
HWD2190ITL	LM4889ITLX	LM4995TM
HWD2190ITLX	LM4890IBL	MAX9716EBL-T
HWD2190IBL	LM4890IBLX	NCP2890AFCT2
HWD2190IBLX	LM4890IBP	NCP2890AFCT2G
LM4872IBP	LM4890IBPX	NCP2892AFCT2G
LM4872IBPX	LM4890ITL	NCP2892BFCT2G
LM4877IBP	LM4890ITLX	NCP2990FCT2G
LM4877IBPX	LM4891IBP	NCP9002FCT2G
LM4878IBP	LM4891IBPX	TS4872IJT
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LM4879IBL	LM4893ITLX	TS4990IJT



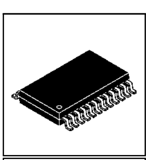
Dual BTL (speaker) or dual SE (headphone) power audio amplifier with mute and shutdown

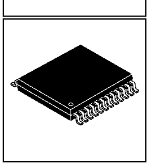
Pin assignment:

1- GND/HS	13- GND/HS
2- TJ	14- SE/BTL
3- LOUT+	15- ROUT-
4- LLINEIN	16- HP/LINE
5- LHPIN	17- N/C
6- LBYPASS	18- RVdd
7- LVdd	19- RBYPASS
8- SHUTDOWN	20- RHPIN
9- MUTE OUT	21- RLINEIN
10- LOUT-	22- ROUT+
11- MUTE IN	23- N/C
12- GND/HS	24- GND/HS

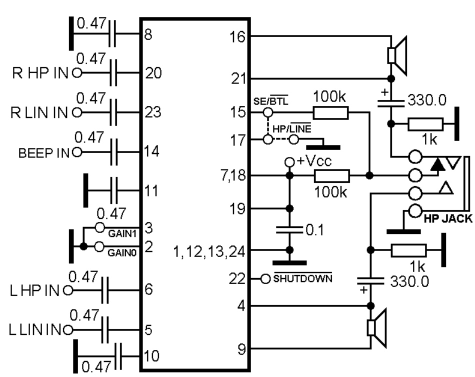


APA2020AK
APA2020AR
APA2020K
APA2020R
EUA5202QIR
EUA5202QIT
TPA0202PWP





Dual BTL power audio amplifier with selectable gain and shutdown

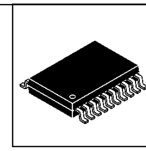


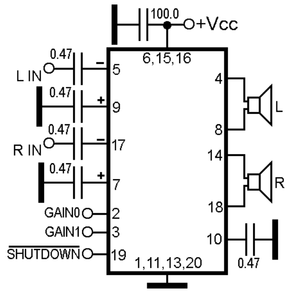
Gain settings:

GAIN0	GAIN1	SE/BTL	Gain
0	0	0	-2V/V
0	1	0	-6V/V
1	0	0	-12V/V
1	0	0	-24V/V
X	X	1	-1V/V

APA2030R
APA2035R
EUA5212QIR0
EUA5212QIR1
EUA5212QIT0
EUA5212QIT1
EUA5312QIR0
EUA5312QIR1
EUA5312QIT0
EUA5312QIT1
EUA6412QIR1
EUA6412QIT1
TPA0112PWP
TPA0122PWP
TPA0212PWP
TPA0222PWP
TPA0312PWP

Dual BTL power audio amplifier with differential inputs, selectable gain and shutdown



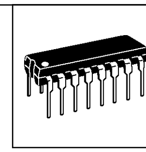


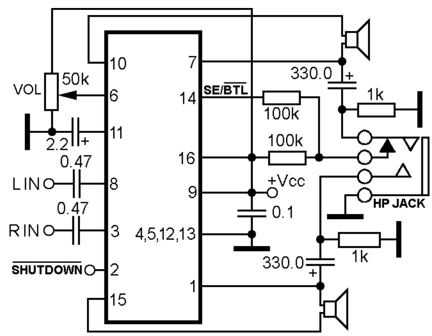
APA2031R
EUA6027QIR1
LM4869MH
LM4874MH
LM4884MH
TPA6017A2PWP

Gain settings:

GAIN0	GAIN1	Gain
0	0	6dB
0	1	10dB
1	0	15.6dB
1	1	21.6dB

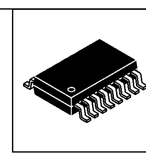
Dual BTL power audio amplifier with shutdown and DC volume control

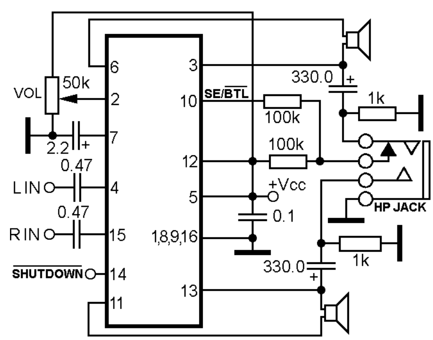




APA2065J

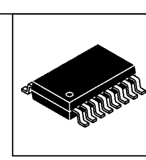
Dual BTL power audio amplifier with shutdown and DC volume control

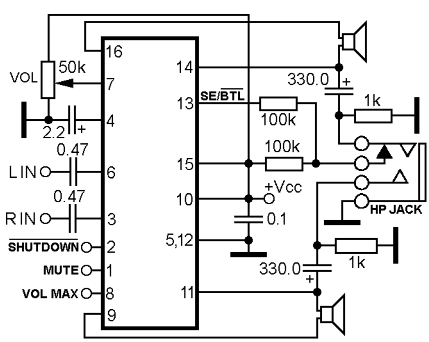




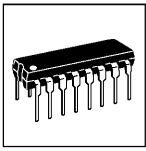
APA2065K

Dual BTL power audio amplifier with shutdown, mute and DC volume control

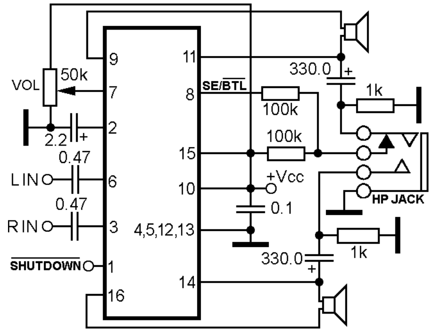




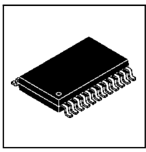
APA2068KA



Dual BTL power audio amplifier with shutdown and DC volume control



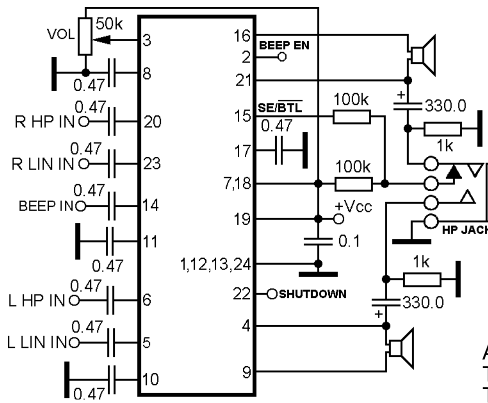
APA2069J



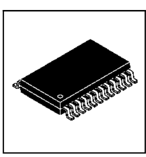
Dual BTL power audio amplifier with shutdown and DC volume control

Input control status:

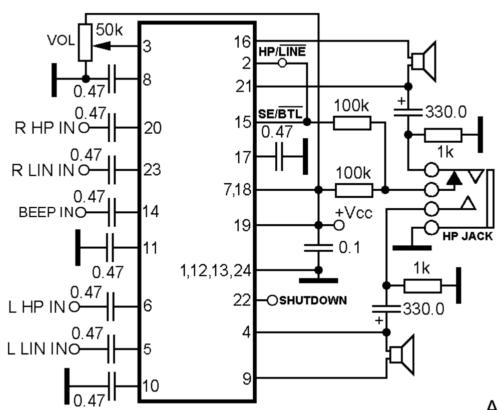
SE/BTL	SHUTDOWN	PC-BEEP	Operating mode
X	0	Disable	Shutdown mode
0	1	Disable	Line IN, BTL out
1	1	Disable	HP IN, SE out
X	X	Enable	BEEP IN, BTL out



APA2120R
TPA0132PWP
TPA0142PWP



Dual BTL power audio amplifier with shutdown and DC volume control



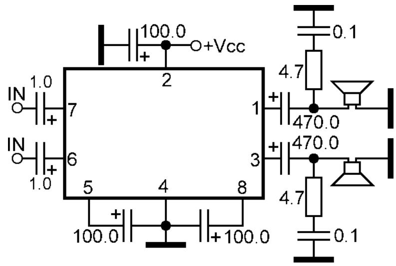
Input control status:

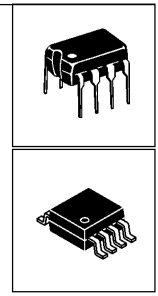
SE/BTL	HP/LINE	SHUTDOWN	PC-BEEP	Operating mode
X	X	0	Disable	Shutdown mode
0	0	1	Disable	Line IN, BTL out
0	1	0	Disable	HP IN, BTL out
1	0	1	Disable	Line IN, SE out
1	1	1	Disable	HP IN, BTL out
X	X	X	Enable	BEEP IN, BTL out

APA2121R
EUA5132QIR0
EUA5132QIR1
EUA5132QIT0
EUA5132QIT1
TPA0232PWP
TPA0242PWP

Dual power audio amplifier

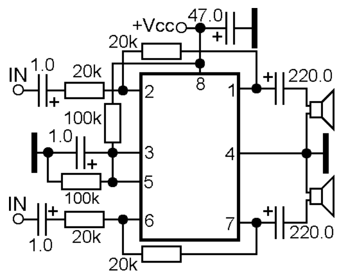
APA2822J
APA2822K
AV2822
CD2822A
JRC2073D
JRC2073M
KA2209B
КР174УН34
L272M
L2722
NJM2073D
NJM2073M
PJ2822MCD
PJ2822MCS
S1A2209A01-D0B0
S1A2209A01-S0B0
TDA2822D
TDA2822M
U2822B
U2823B
YD2073
YD2822

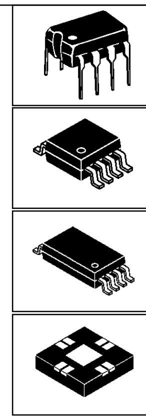




Dual power audio amplifier

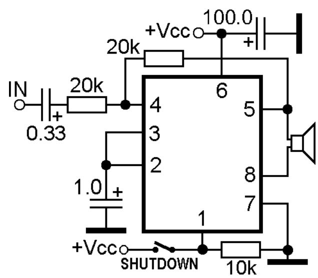
APA2308J
APA2308K
APA2308O
APA4800J
APA4800K
HWD2108M
HWD2108MM
LM4808M
LM4808MM
LM4908MA
LM4908MM
LM4908LQ
MAX4337EKA-T
MAX4337EUA
PT2308
PT2308L
PT2308L-S
PT2308P-S
PT2308S
TPA112D
TPA112DGN
TS482ID
TS482IQT
TS482IST
TS482IT

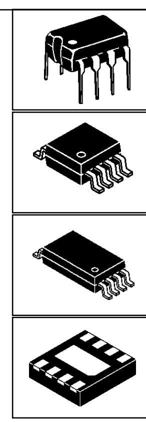




BTL power audio amplifier with shutdown

APA3010KA
APA3010XA
APA3012KA
APA3012XA
AS1701
AS1701-T
HWD2119LD
HWD2119M
HWD2119MM
HWD2161M
LM4818M
LM4819LD
LM4819M
LM4819MM
LM4861M
LM4891M
LM4891MM
MAX4364ESA
MAX4366EKA-T
MAX4366ETA
MAX4366EUA
PT2366-MS
PT2366-S
RC4861M
SSM2211CP
SSM2211S
TDA8541
TDA8541T
TPA301D
TPA301DGN
TPA321D
TPA321DGN
TPA701D
TPA701DGN
TPA721D
TPA721DGN
TPA731D
TPA731DGN
TPA741D
TPA741DGN
TPA4861D
TS419IDT
TS419IST
TS4900ID
TS4900IS
TS4902ID
TS4902IDT
TS4902IS
TS4902IST

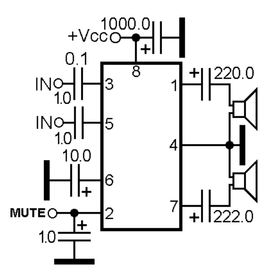


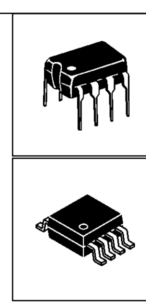


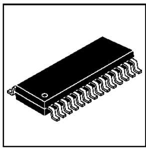
Dual power audio amplifier with mute

APA3541J
APA3541K
APA3544J
APA3544K
APA4801J
APA4801K
BH3541F
BH3544F
BH3547F
EUA5544DIR0
EUA5544DIR1
HT82V736

Function condition
(control are TTL logic level):
Mute=0 MUTE
Mute=1 PLAY



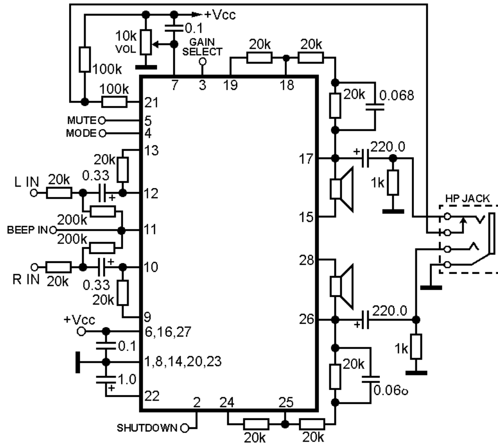




Dual BTL power audio amplifier with DC volume control and selectable gain

Pin assignment:

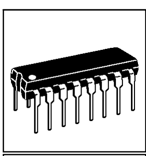
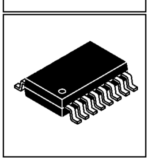
1	GND	15	Left Out+
2	Shutdown	16	Vdd
3	Gain select	17	Left Out-
4	Mode	18	Left Gain 2
5	Mute	19	Left Gain 1
6	Vdd	20	GND
7	DC Volume	21	HP Sense
8	GND	22	Bypass
9	Righy Dock	23	GND
10	Right In	24	Right Gain 1
11	Beep In	25	Right Gain 2
12	Left In	26	Right Out+
13	Left Dock	27	Vdd
14	GND	28	Right Out-



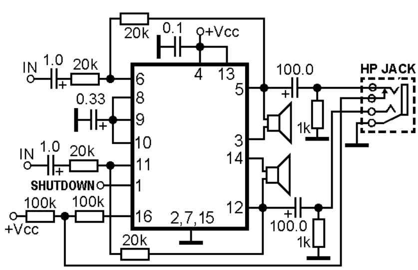
Truth table for logic inputs:

MUTE	GAIN SELECT	MODE	HP Sense	Gain Mode of Power Amplifier	DC Vol. Control	BTL Out	SE Out
0	0	0	0	Unity Gain Setting	Fixed Level	Vol. Fixed	-
0	0	0	1	Unity Gain Setting	Fixed Level	Muted	Vol. Fixed
0	0	1	0	Unity Gain Setting	Adjustable	Vol. Adjustable	-
0	0	1	1	Unity Gain Setting	Adjustable	Muted	Vol. Adjustable
0	1	0	0	Extenal Gain Setting	Fixed Level	Vol. Fixed	-
0	1	0	1	Extenal Gain Setting	Fixed Level	Muted	Vol. Fixed
0	1	1	0	Extenal Gain Setting	Adjustable	Vol. Adjustable	-
0	1	1	1	Extenal Gain Setting	Adjustable	Muted	Vol. Adjustable
1	X	X	X	-	-	Muted	Muted

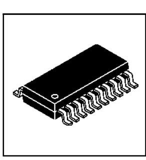
APA4835R
APA4838R
LM4835MT
LM4835MTE
LM4838MT
LM4838MTE

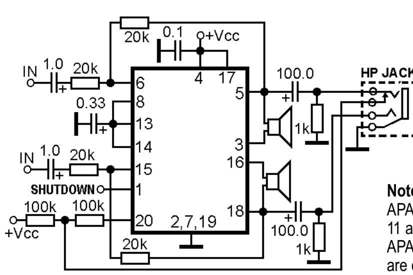
Dual BTL (speaker) or dual SE (headphone) power audio amplifier with shutdown



APA4863K
HWD2163IAE
HWD2163IJE
LM4863M
LM4863N
PT2303-D
PT2303-S



Dual BTL (speaker) or dual SE (headphone) power audio amplifier with shutdown

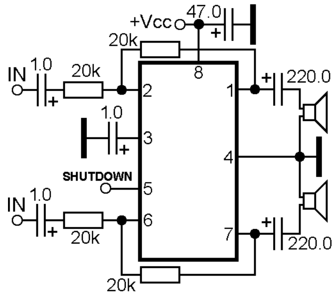


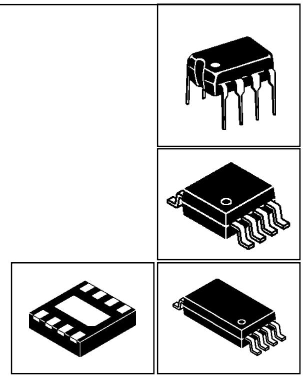
Note:
APA4863O, LM4863MT and PT2303-TX pins 9, 10, 11 and 12 are not connected.
APA4863R and LM4863MTE pins 9, 10, 11 and 12 are connected to GND.

APA4863O
APA4863R
HWD2163IUP
LM4863MT
LM4863MTE
PT2303-TX

Dual power audio amplifier with shutdown

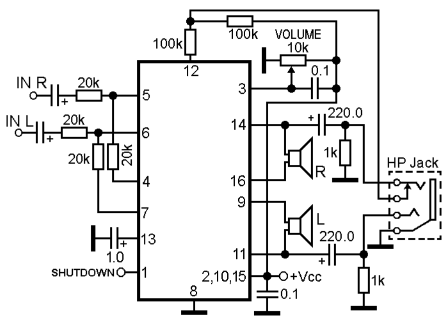
APA4880J
APA4880K
APA4880O
APA4880X
FAN7005M
FAN7005MX
HT82V735
HWD2180M
HWD2180N
LM4810MA
LM4810MM
LM4880M
LM4880N
TPA122D
TPA122DGN
TPA6111A2D
TPA6111A2DGN
TS487IDT
TS487-IQT
TS487IST
TS489IST

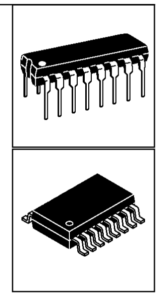




Dual BTL power audio amplifier with shutdown and DC volume control

APA7063J
APA7063K
PT2300
PT2300-S



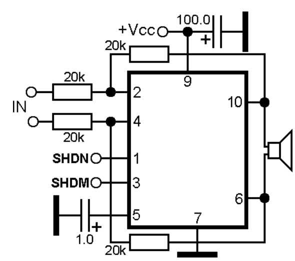


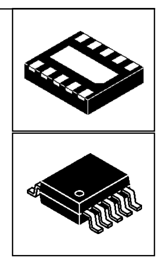
BTL power audio amplifier with differential input and shutdown

AS1702-T
AS1702V-T
LM4894LD
LM4894MM
LM4898LD
LM4898MM
MAX9718AETB
MAX9718AEUB
NCP4894DMR2
NCP4894DMR2G
NCP4894MNR2
NCP4894MNR2G
TS4994IQT
TS4994IST

Shutdown mode selection configurations:

SHDM	SHDN	Mode
0	0	Shutdown mode enabled
0	1	Normal operation enabled
1	0	Normal operation enabled
1	1	Shutdown enable enabled



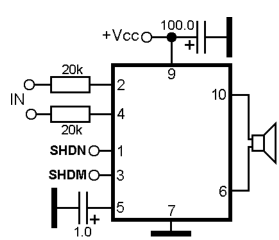


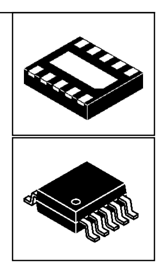
BTL power audio amplifier with differential input, fixed gain and shutdown

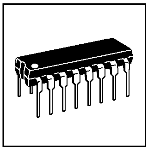
AS1703-T
AS1703V-T
AS1704-T
AS1704V-T
AS1705-T
AS1705V-T
LM4895LD
LM4895MM
LM4899LD
LM4899MM
MAX9718BETB
MAX9718BEUB
MAX9718CETB
MAX9718CEUB
MAX9718DETB
MAX9718DEUB

Shutdown mode selection configurations:

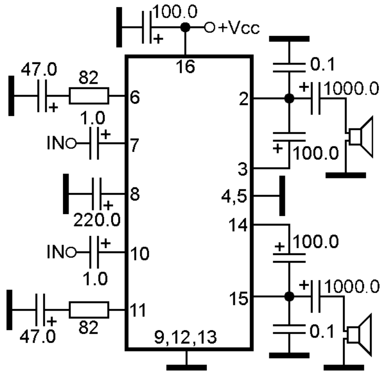
SHDM	SHDN	Mode
0	0	Shutdown mode enabled
0	1	Normal operation enabled
1	0	Normal operation enabled
1	1	Shutdown enable enabled



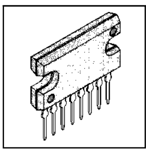




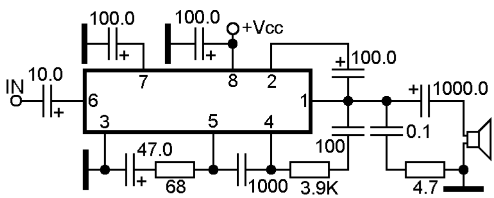
Dual power audio amplifier



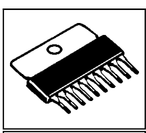
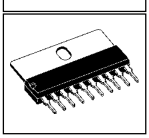
AV2025
CD2025B
KIA6269P
TA7769P
TEA2025B
UTC TEA2025
YD2025
YD2025A



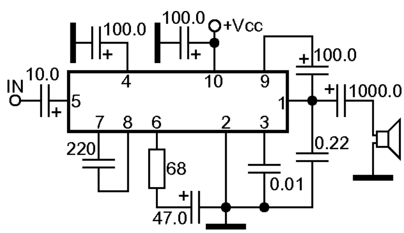
Power audio amplifier



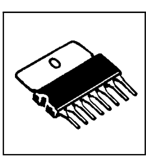
BA501
ECG1244

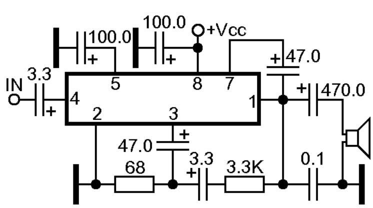
Power audio amplifier



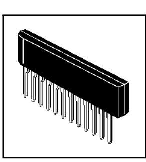
BA511	ECG1375
BA511A	GEIC-315
BA521	GEIC-316
BA521A	NTE1165
BA521S	NTE1166
BA532	NTE1375
ECG1165	SK3827
ECG1166	SK7608



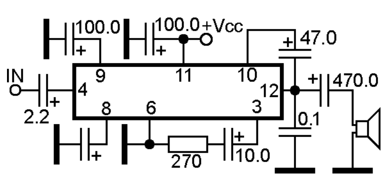
Power audio amplifier



BA514

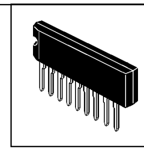


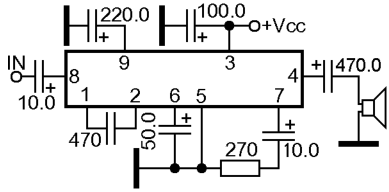
Power audio amplifier



BA515

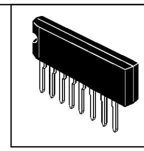
Power audio amplifier

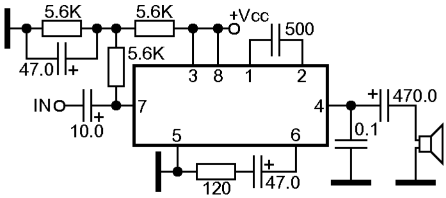




BA516 ECG1627
BA526 NTE1612
BA527 NTE1627
BA546 SK9816
ECG1612 SK9817

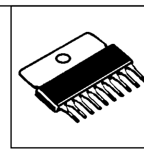
Power audio amplifier

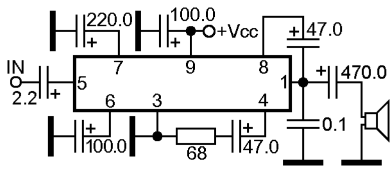




BA518
BA547

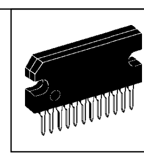
Power audio amplifier

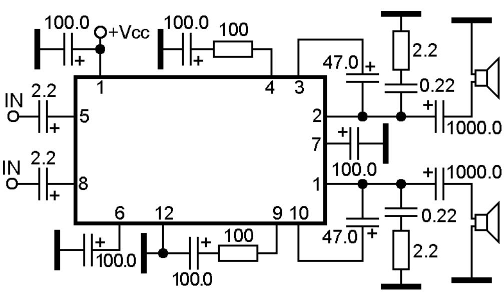




BA524
BA534

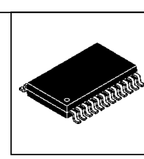
Dual power audio amplifier

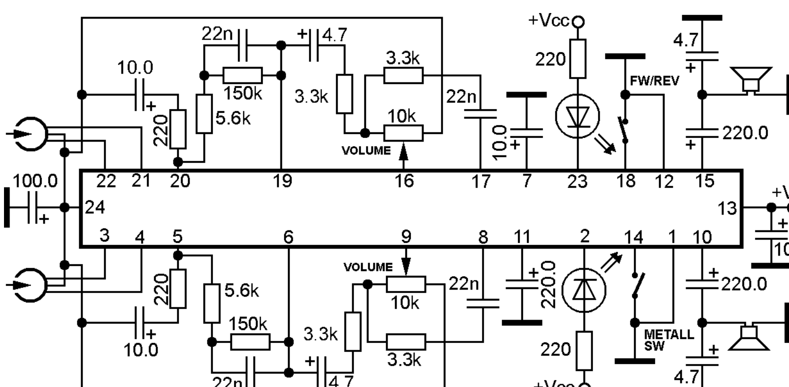




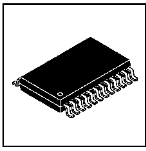
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NTE1619

Dual playback preamplifier for autoreverse, volume control, power audio amplifier for headphone

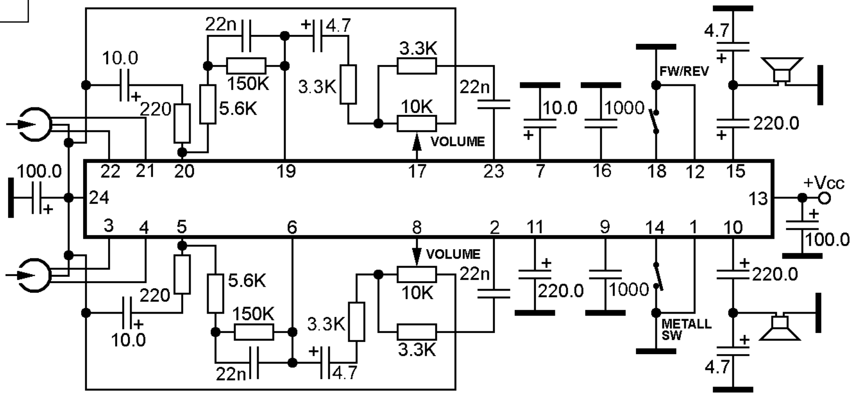




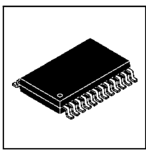
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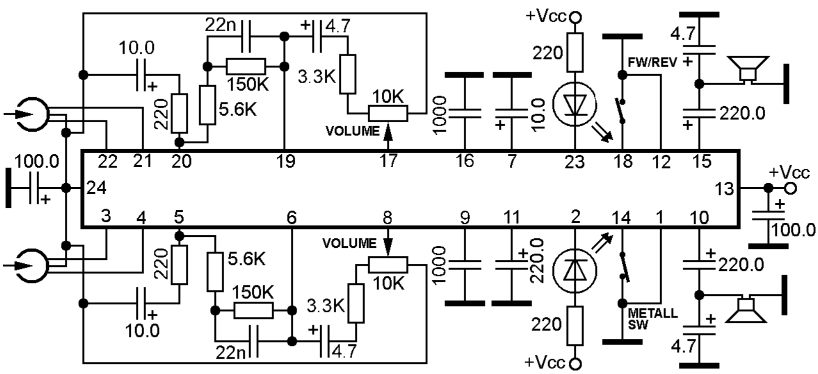
Dual playback preamplifier for autoreverse, volume control, power audio amplifier for headphone



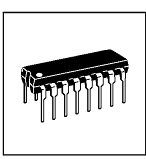
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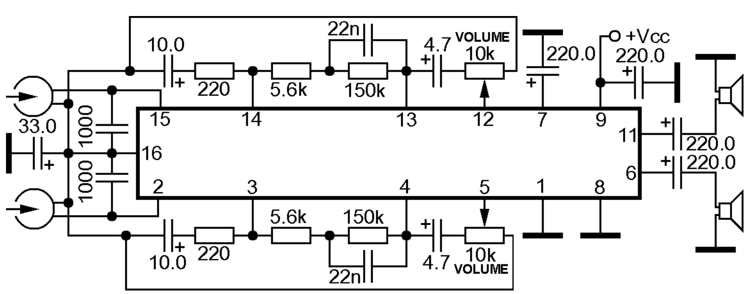
Dual playback preamplifier for autoreverse, volume control, power audio amplifier for headphone



BA3505F

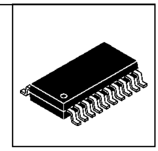


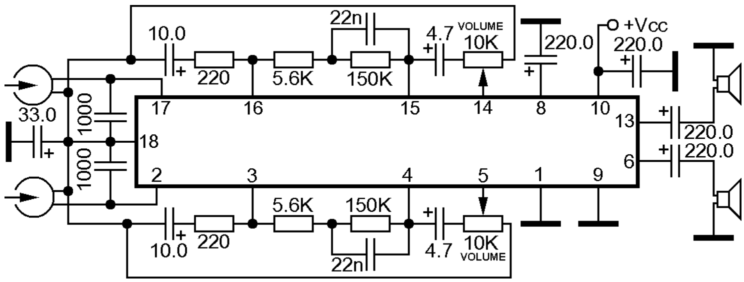
Dual playback preamplifier, volume control, power audio amplifier for headphone



BA3506A
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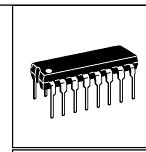
Dual playback preamplifier, volume control, power audio amplifier for headphone

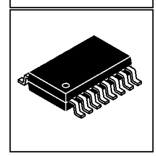


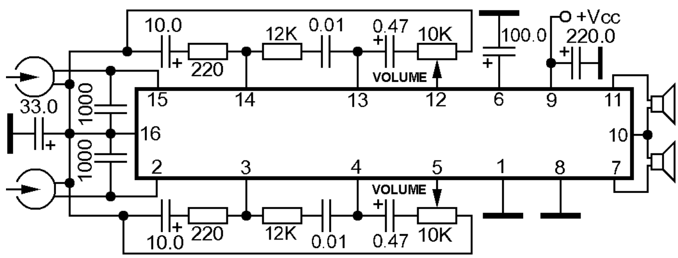


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Dual playback preamplifier, volume control, power audio amplifier for headphone

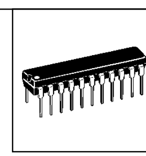


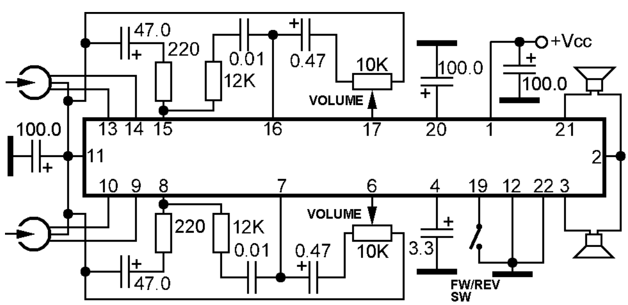




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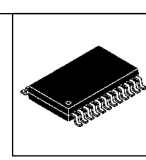
Dual playback preamplifier for autoreverse, volume control, power audio amplifier for headphone

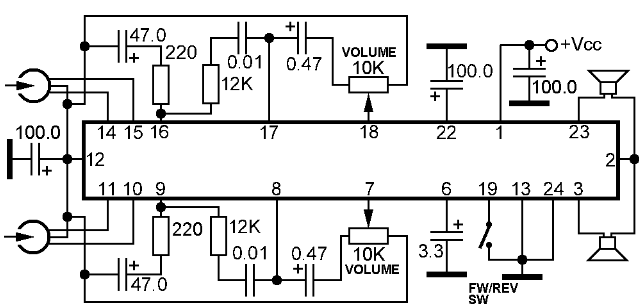




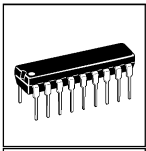
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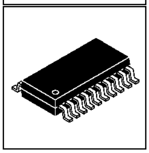
Dual playback preamplifier for autoreverse, volume control, power audio amplifier for headphone



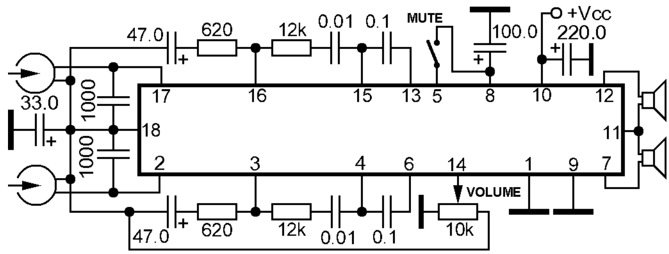


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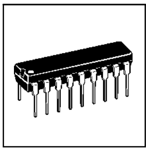




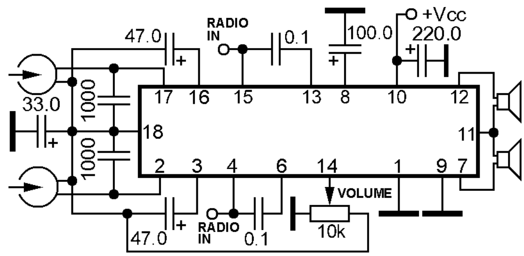
Dual playback preamplifier, volume control, power audio amplifier for headphone



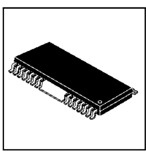
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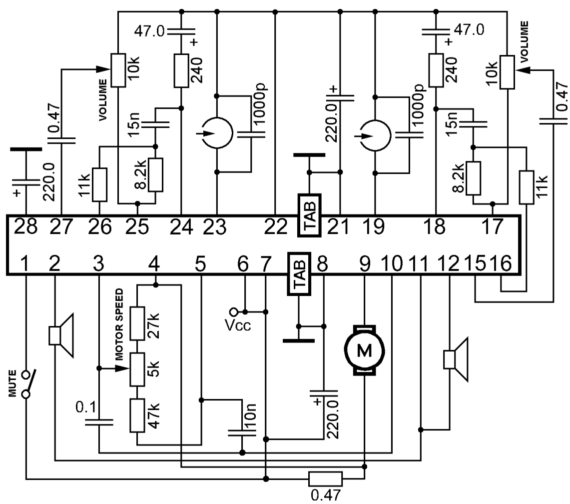
Dual playback preamplifier, volume control, power audio amplifier for headphone



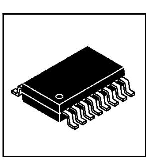
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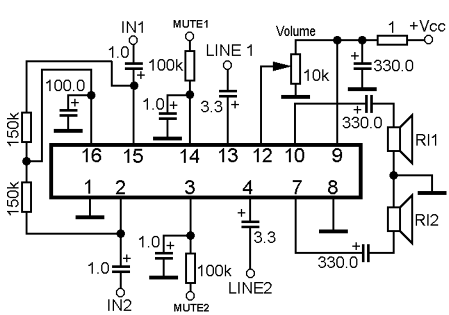
Dual playback preamplifier, volume control, motor governor, power audio amplifier for headphone



BA3528AFP
BA3529AFP

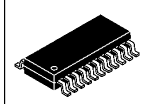


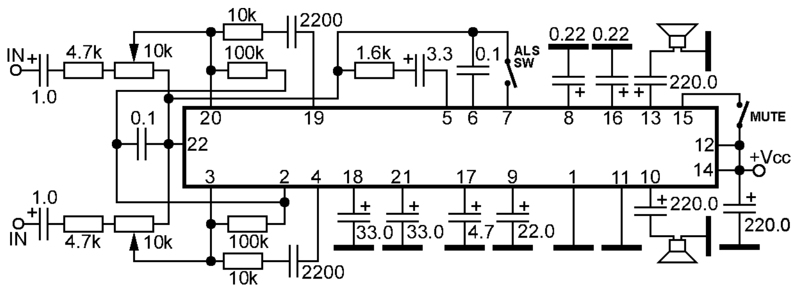
Dual power audio amplifier for headphone with internal LPF for CD-ROM



BA3530FS

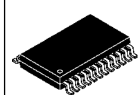
Dual power audio amplifier for headphone with ALS (auto loudness system)

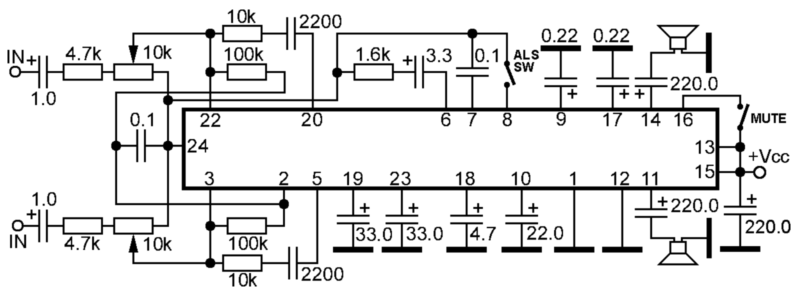




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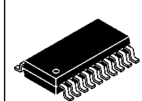
Dual power audio amplifier for headphone with ALS (auto loudness system)

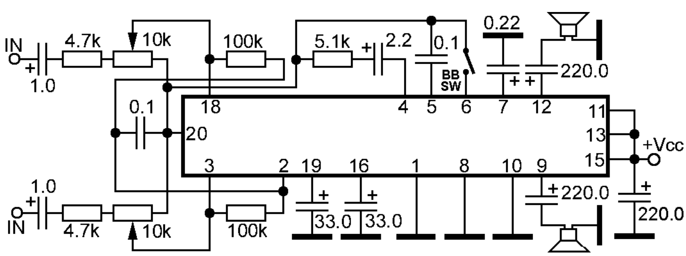




BA3570FS

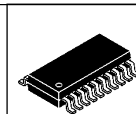
Dual preamplifier, volume control, bass boost, headphone power audio amplifier for CD-players

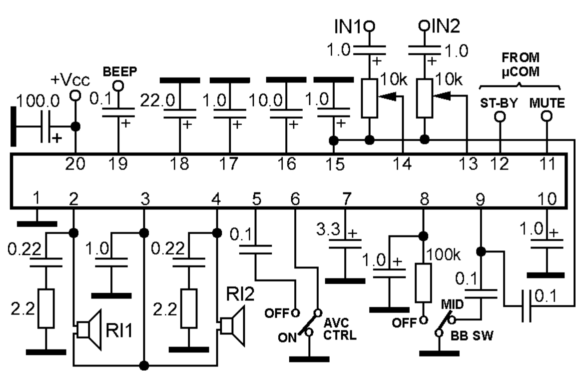




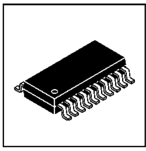
BA3571F
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Dual preamplifier, AVC, bass boost, power audio amplifier for headphone

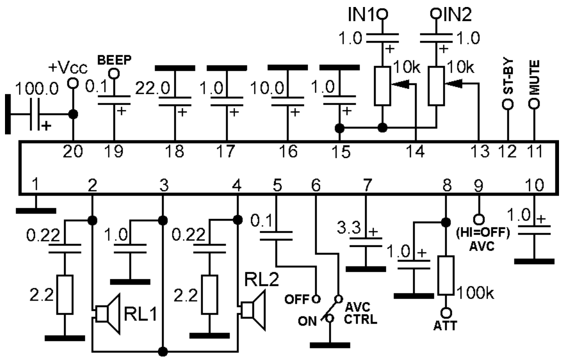




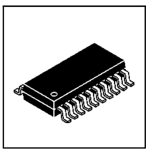
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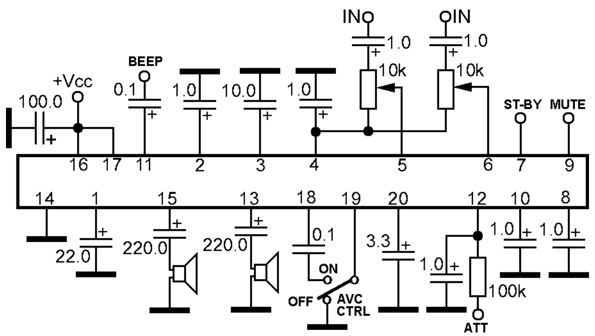
Dual preamplifier, AVC, power audio amplifier for headphone



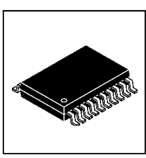
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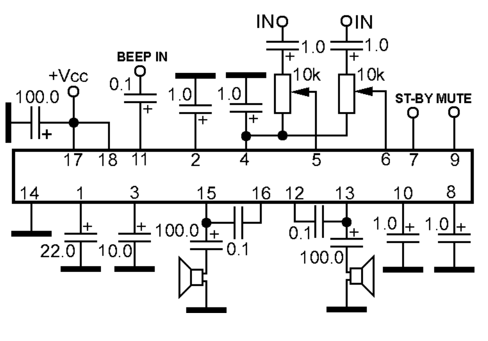
Dual preamplifier, AVC, power audio amplifier for headphone



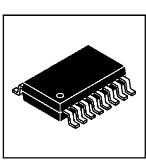
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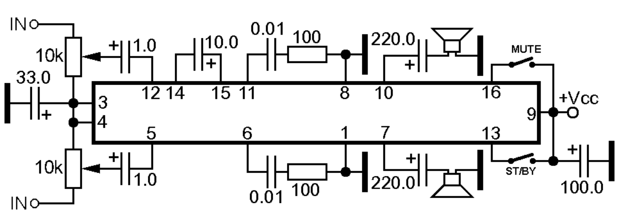
Dual power audio amplifier for headphone



BA3577FS

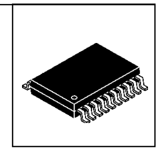


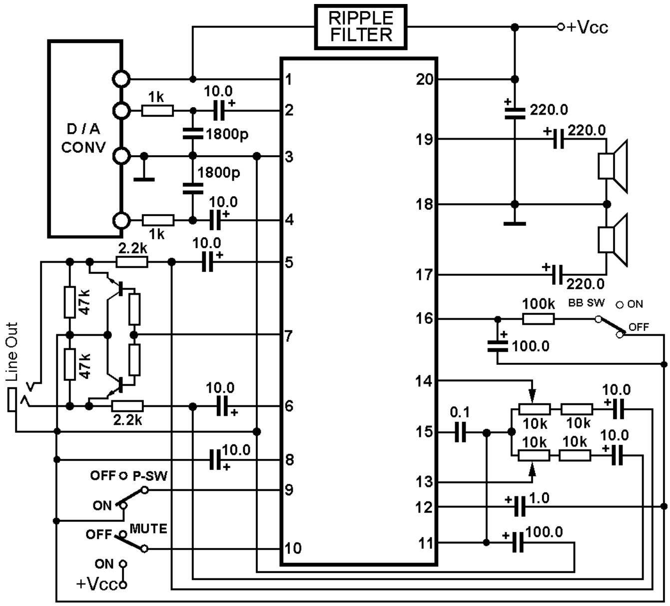
Dual power audio amplifier for headphone



BA5152F

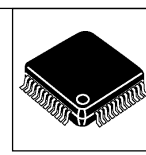
Dual power audio amplifier for headphone

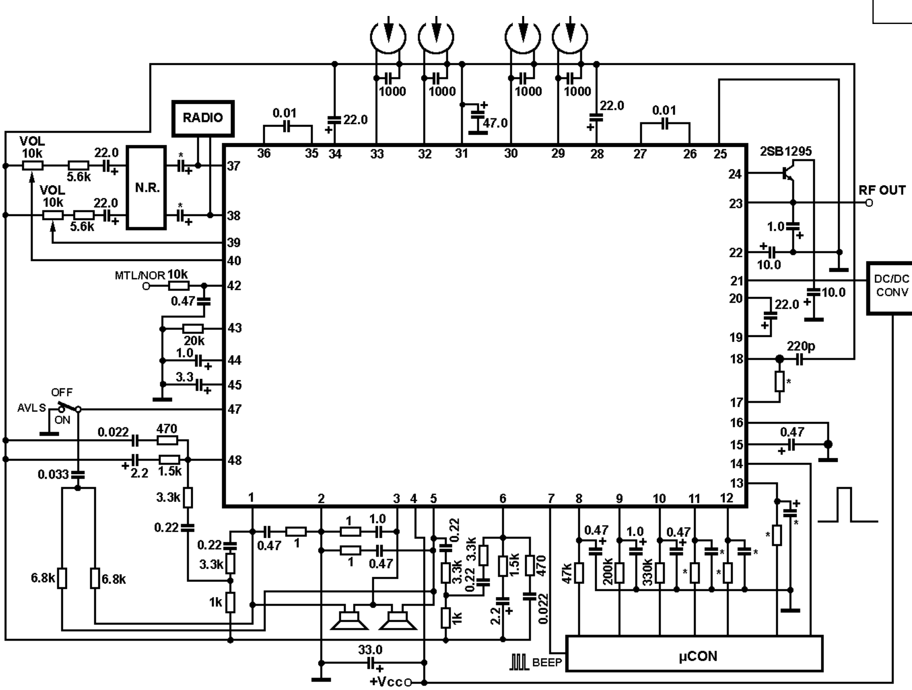




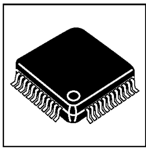
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BA3579FS

Dual playback preamplifier, bass boost, power audio amplifier for headphone

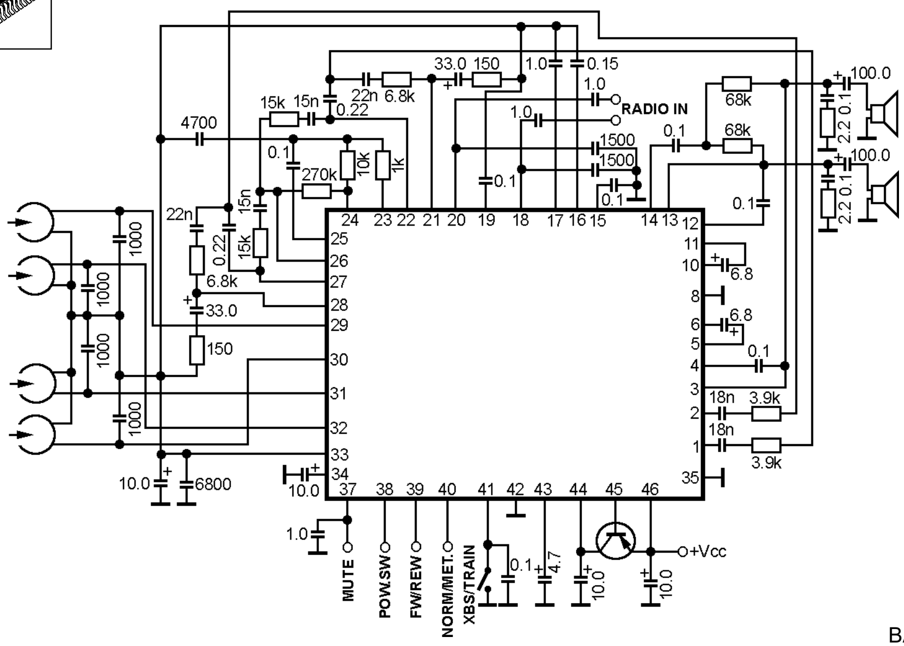




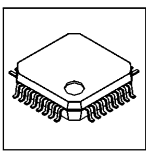
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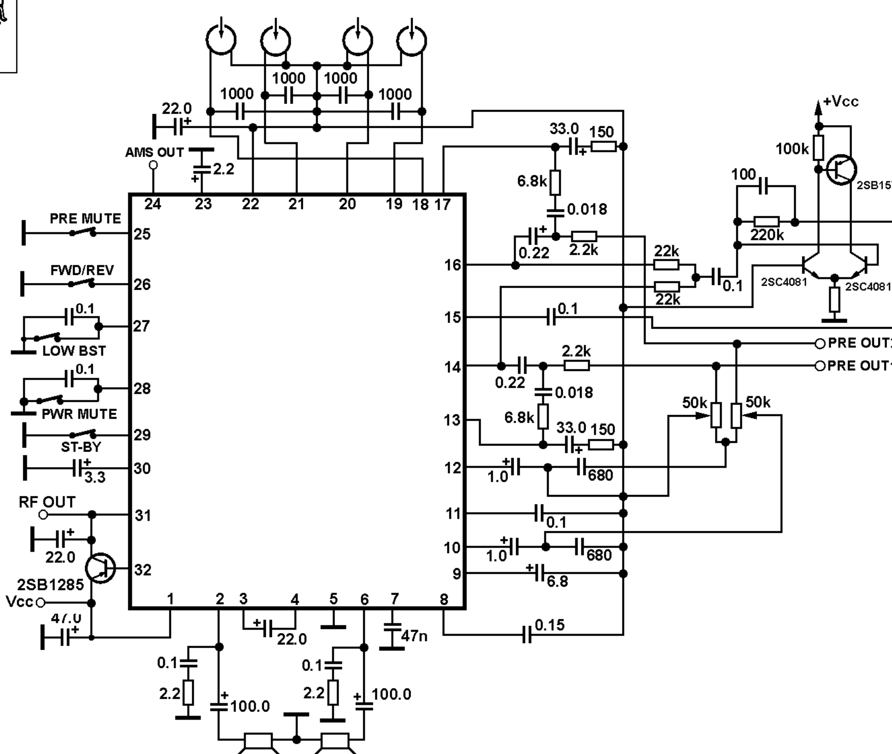
Dual playback preamplifier, bass boost, power audio amplifier for headphone



BA3630AKV

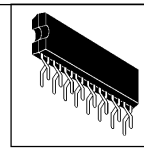


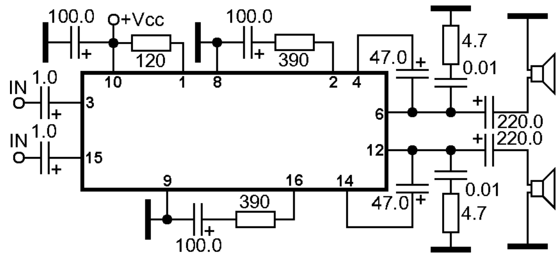
Dual playback preamplifier, bass boost, power audio amplifier for headphone



BA3632K

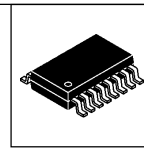
Dual power audio amplifier for headphone

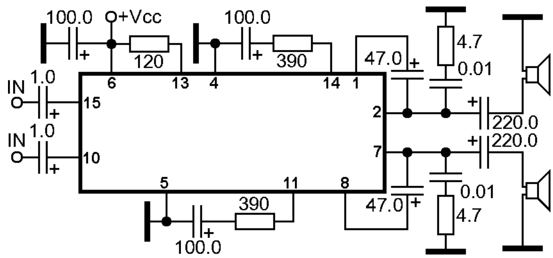




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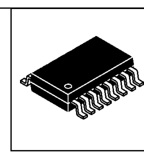
Dual power audio amplifier for headphone

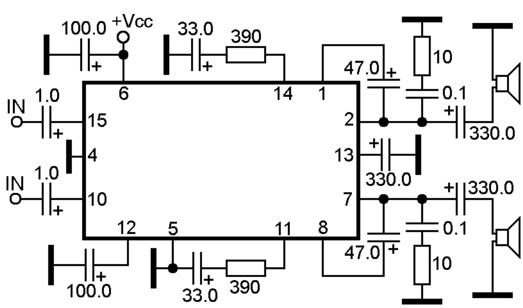




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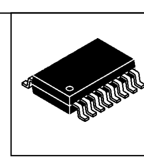
Dual power audio amplifier for headphone

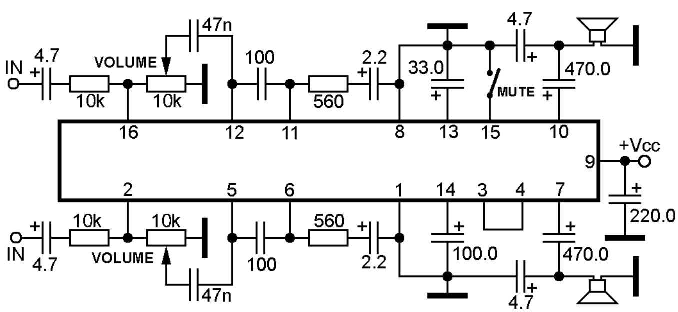




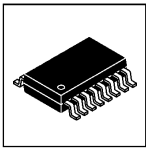
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Dual power audio amplifier for headphone

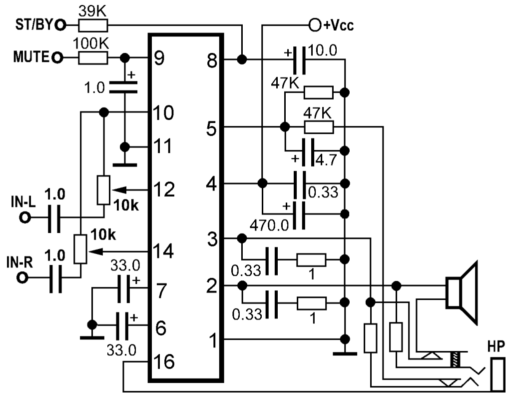




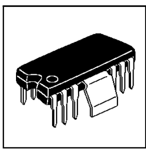
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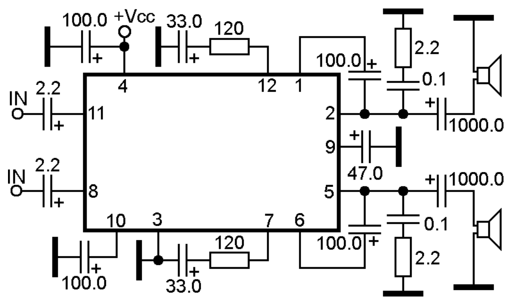
BTL power audio amplifier with mute and stand-by



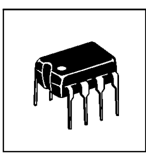
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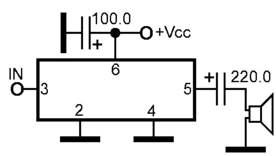
Dual power audio amplifier



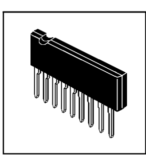
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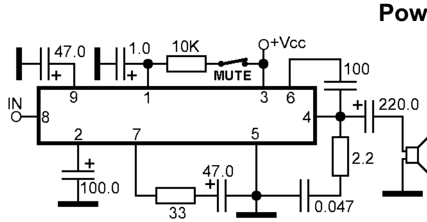
Power audio amplifier



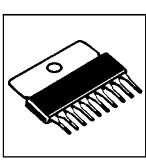
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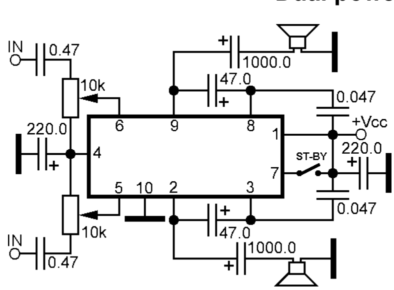
Power audio amplifier with mute



BA5404

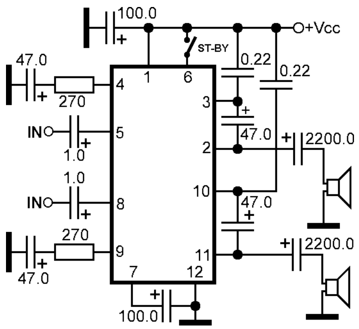


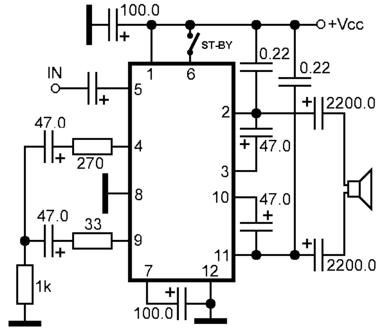
Dual power audio amplifier with stand-by

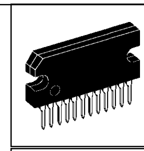


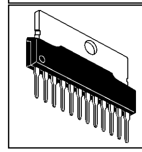
BA5410

Dual power audio amplifier with stand-by



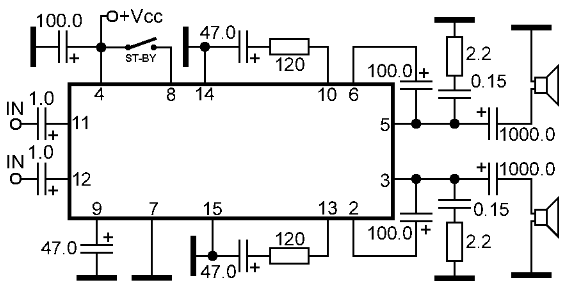


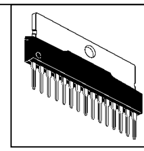




BA5412
BA5413
BA5415A
BA5416

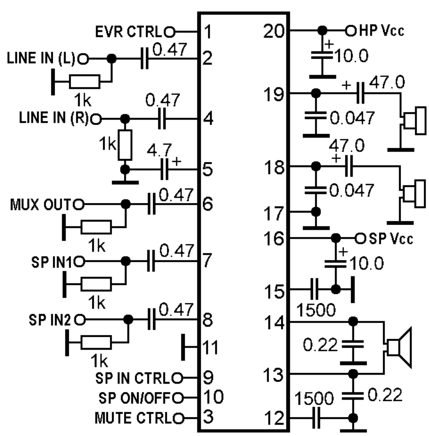
Dual power audio amplifier with stand-by

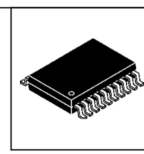




BA5417

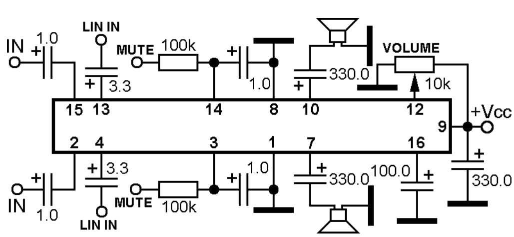
BTL (speaker) and dual SE (headphone) power audio amplifier

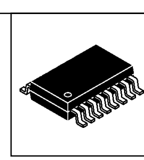




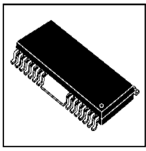
BA7785FS

Dual power audio amplifier for headphone with internal low-pass filter

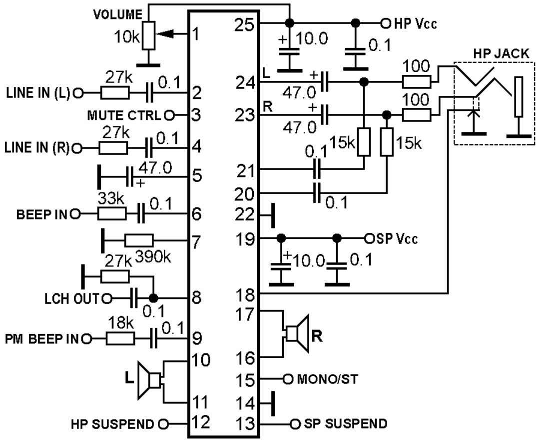




BH3540AFS

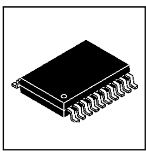


Dual BTL (speaker) and dual SE (headphone) power audio amplifier

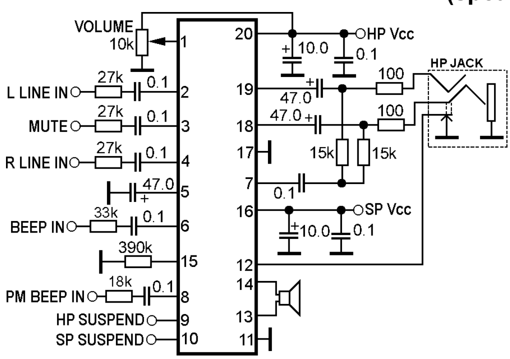


Note:
BH7821BFP-Y pin 8 is not connected

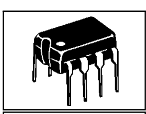
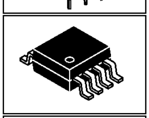
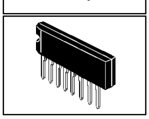
BA7786FP-Y
BH7821BFP-Y



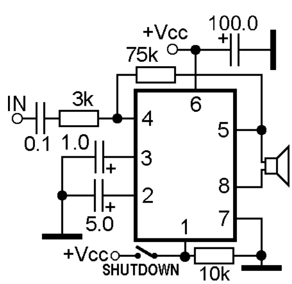
BTL (speaker) and dual SE (headphone) power audio amplifier



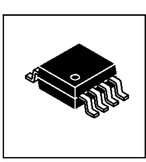
BA7787FS
NJM2151AM
NJM2151AV
NJM2151AVF1

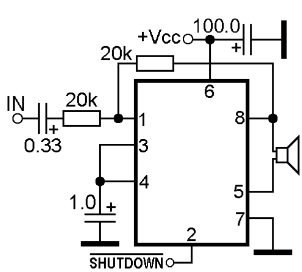
BTL power audio amplifier with shutdown



BH7823AFVM		
BL34119D	MC34119D	NJM2149M
BL34119DTB	MC34119DTB	NJM2149R
BL34119P	MC34119P	NJM2149RB1
IL34119D	NJM2113D	NJM2149V
IL34119N	NJM2113L	NJM2770R
КА1436УН1	NJM2113M	NJM2770RB1
КР1064УН2	NJM2113V	SL34119D
ЭКР1436УН1	NJM2135D	SL34119N
KIA6416F	NJM2135E	TK17119Y
KIA6416P	NJM2135L	U4083B
KIA6419F	NJM2135M	U4083B-AFP
KIA6419P	NJM2135R	XR-T65119
KTA6419F	NJM2135V	YD34119
KTA6419P	NJM2149D	YD34119A

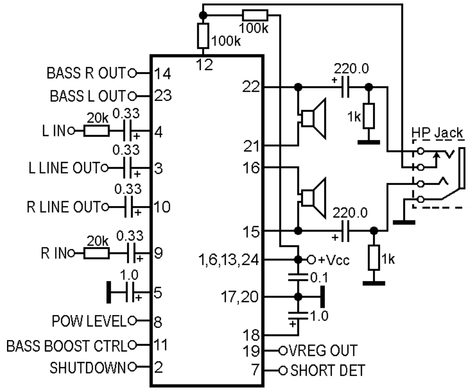


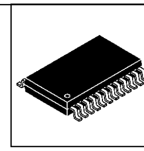
BTL power audio amplifier with shutdown



BH7826FVM

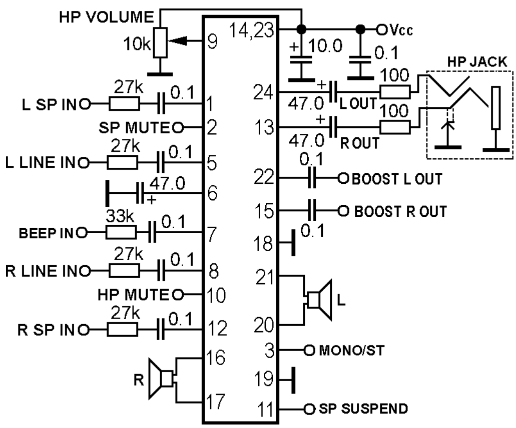
Dual BTL (speaker) or SE (headphone) power audio amplifier with bass boost and voltage regulator

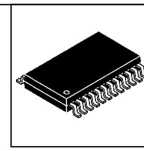




BH7881EFV

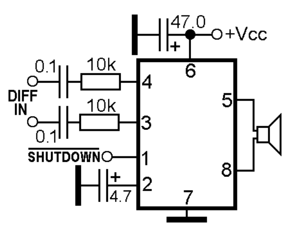
Dual BTL (speaker) and SE (headphone) power audio amplifier with bass boost

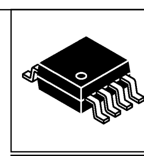


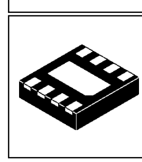


BH7884EFV

BTL power audio amplifier with differential input, fixed gain and shutdown



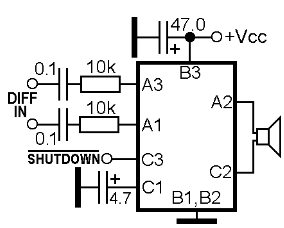


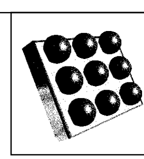


BL6211MM

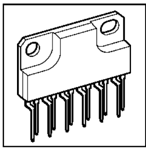
EUA6204ADIR0	EUA6204MIR1
EUA6204ADIR1	TPA6204A1DGN
EUA6204JIR0	TPA6204A1DRB
EUA6204JIR1	TPA6211A1DGN
EUA6204MIR0	TPA6211A1DRB

BTL power audio amplifier with differential input, fixed gain and shutdown

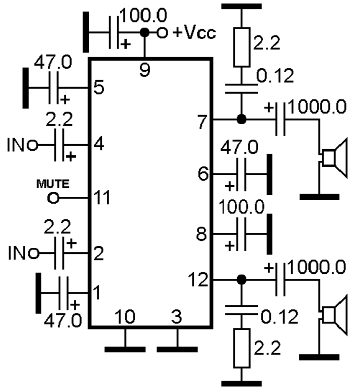




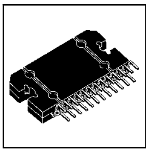
BL6211TLX



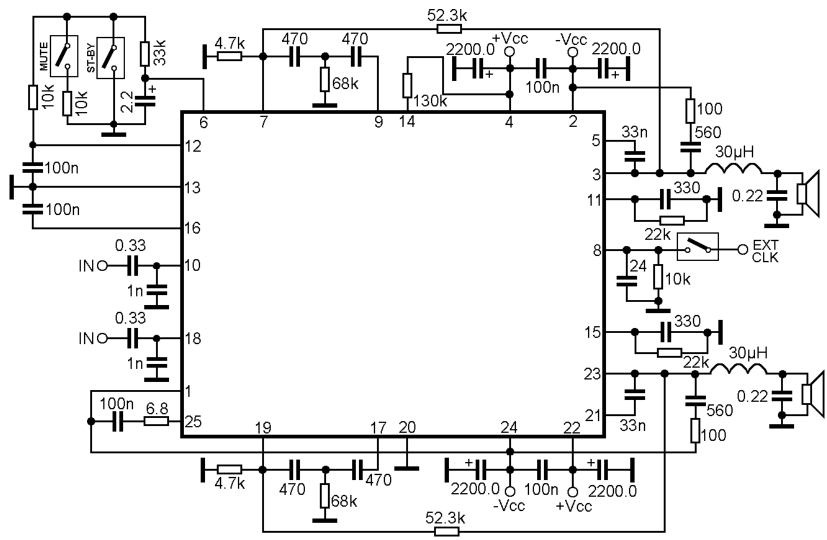
Dual power audio amplifier with mute

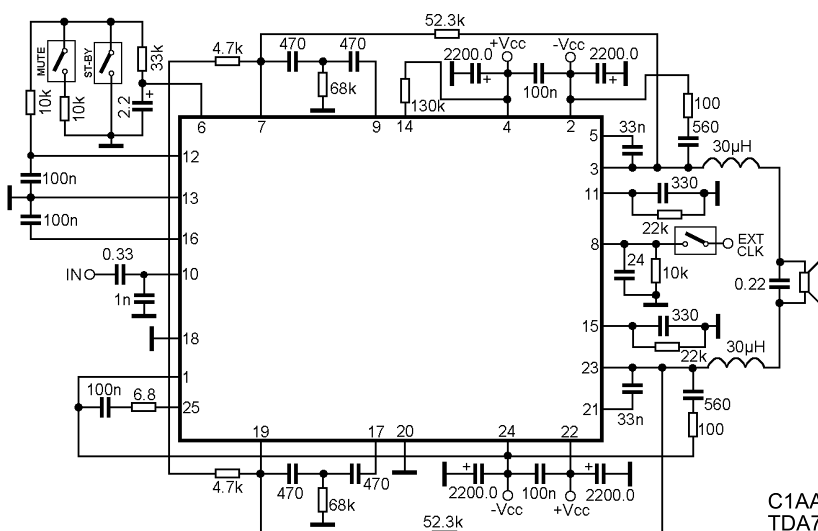


C1AA00000348
ECG7068
KIA8200AH
KIA8216H
MC13500T2
MC13516T2
NTE7068
TA8200AH
TA8216H
TA8216HQ
TA8258H
TA8258HQ



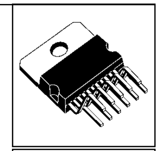
Dual class-D power audio amplifier with mute and stand-by

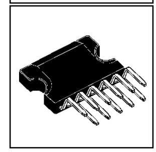


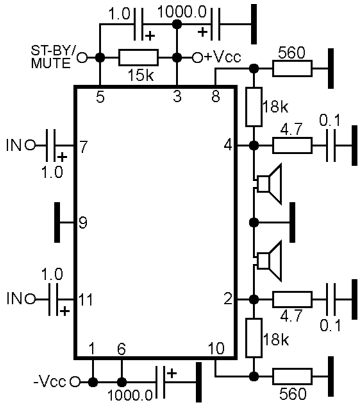


C1AA00000645
TDA7490
TDA7490L

Dual power audio amplifier with mute/stand-by





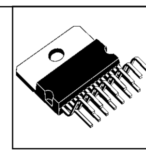


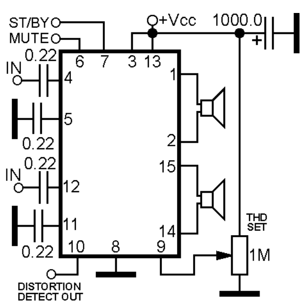
C1AA00000660
TDA7265
TDA7265SA
TDA7269
TDA7269A
TDA7269ASA
TDA7269SA
TDA7499
TDA7499SA
YD7265

Function condition:

St-by/mute= Vcc..Vcc-2.5V	St-by
St-by/mute= Vcc-2.5..Vcc-6V	Mute
St-by/mute< Vcc-6V	Play

Dual BTL power audio amplifier with mute, stand-by, THD set and diagnostic facility



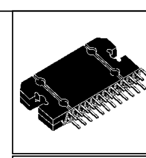


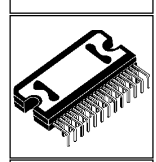
C1BA00000311
TDA7376B

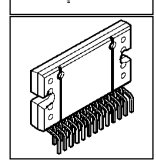
Function condition (controls are CMOS logic level):

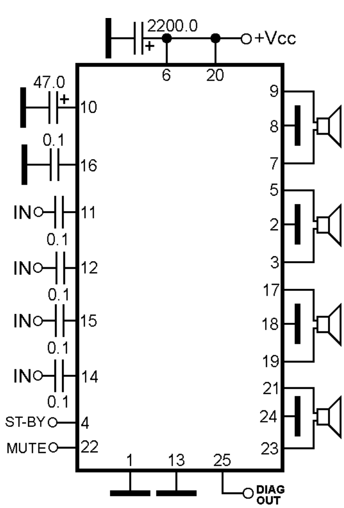
Mute=0	MUTE
Mute=1	PLAY
St-by=0	St-by
St-by=1	Normal

Quadruple BTL power audio amplifier with mute, stand-by and diagnostic facility









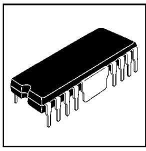
C1BA00000314
C1EA00000021
NTE7163
PAL003A
PAL005A
PAL006A
PAL007A
PAL007B
TB2903HQ
TB2904HQ
TB2905HQ
TB2906HQ
TB2913HQ
TDA7381
TDA7382
TDA7383
TDA7384A
TDA7385
TDA7386
TDA7560
TDA7850
TDA7850H

Function condition (controls are CMOS logic level):

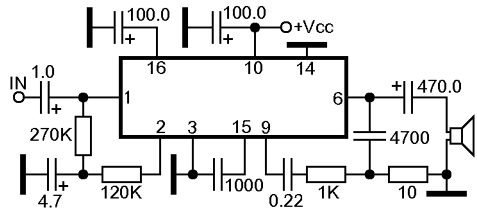
Mute=0	MUTE
Mute=1	PLAY
St-by=0	St-by
St-by=1	Normal

DIAG OUT events detect:
-Clipping in the output stage;
-Overheating;
-Output missconnections (out to GND and out to VCC shorts).

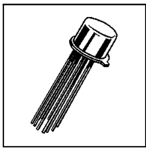
Note 1: C1BA00000314, NTE7163 PAL003A and TDA7384A pin 25 are not connected.
Note 2: TDA7850 and TDA7850H pin 16 connected to GND



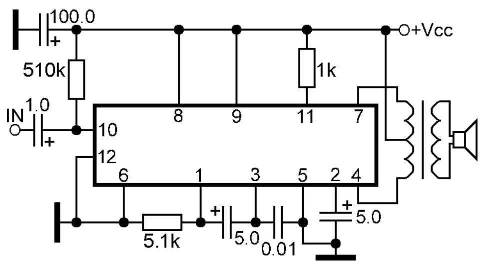
Power audio amplifier



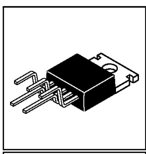
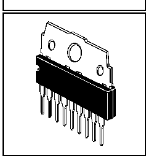
CA1131
CA3131
CA3132
SN76003N
SN76013N
SN76023



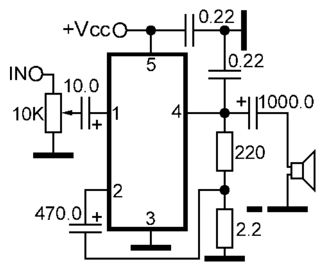
Power audio amplifier with trafo-output

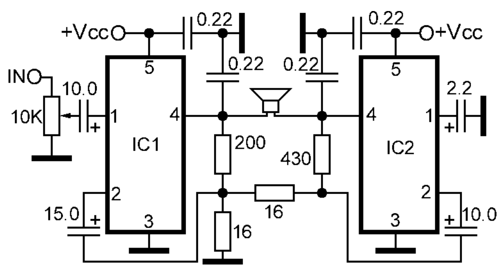


CA3020
CA3020A
ECG784
HA1302
NTE784
SK3524

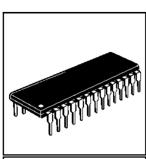
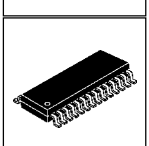



Power audio amplifier

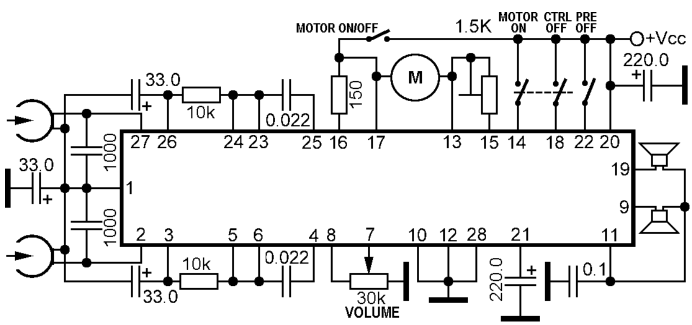




CA2002	
CA2002M	NTE1288
CA2004	SK3853
CA2004M	TDA1410H
ECG1232	TDA1420H
ECG1288	TDA2002
ECG1374	TDA2002A
GEIC-334	TDA2003
ILA2003	TDA2003H
IX-0040TA	TDA2003V
K174УH14	TDA2008
L142	TDA2008V
LM383AT	ULN3701Z
LM383T	ULN3701ZH
LM2002	ULN3701ZV
LM2002A	ULN3702Z
μPC2002	ULN3702ZV
μPC2002H	ULN3703Z
μPC2002V	ULN3703ZH
NTE1232	X00407A

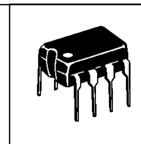



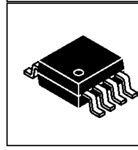
Dual playback preamplifier, power audio amplifier for headphone, motor control

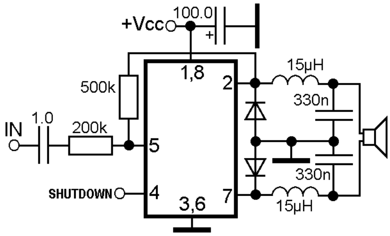


CD665
KA22136
KA22136D
LAG665F
LAG668
LAG668F
LAG673F
S1A0136A01-A0B0
S1A0136A01-S0B0
YD665
YD668

BTL class-D power audio amplifier with shutdown

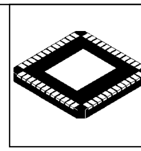




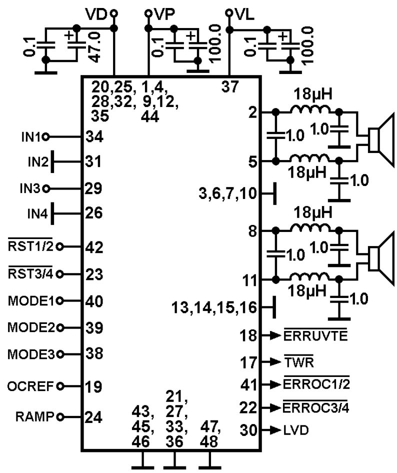


CM8685EP
CM8685ES

Dual BTL class-D power audio amplifier with stand-by and built-in protection with error reporting



Pin description:
RST1/2, **RST3/4** - Reset Input - Reset inputs for channel 1, 2, 3, and 4; active low. These pins should not be left floating.
ERROC1/2, **ERROC3/4** - Over-Current Error Output - Over-current error flag for OUTx. Open drain with internal pull-up, active low
ERRUVTE - Thermal and Under-Voltage Error Output - Error flag for thermal shutdown and undervoltage. Open drain with internal pull-up, active low.
TWR - Thermal Warning Output - Thermal warning output. Open drain with internal pull-up, active low.
LVD - Input Voltage Level Select - Input voltage indicator of VD. A high level indicates VD is set to 5.0 V. A low level indicates VD is set to 3.3 V. This pins should not be left floating.
M1, **M2**, **M3** - Mode Select Input - Used to set the operating mode. These pins should not be left floating.
OCREF - Over-Current Reference Input - Over-current trip level setting. This pin should be connected through a 60 k resistor to GND. This pins should not be left floating.
RAMP - Ramp-Up/Down Select Input - When set high, ramping is enabled. When set low, ramping is disabled. This pin should not be left floating. Ramp should only be used in half bridge mode or in full bridge configuration modes 010 and 011.

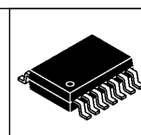


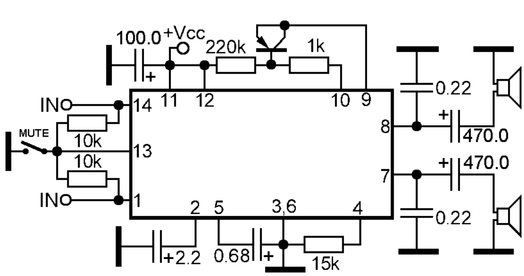
Output mode configuration:

M3	M2	M1	Output mode	Description
0	0	0	Auto-Reset	Whewn an error condition occurs on a channel, that channel is auto-reset until the condition error is removed. IN1 must be inverted from N2 for full bridge operation. IN3 must be inverted from N4 for full bridge operation.
0	0	1	Latched Shutdown	Whewn an error condition occurs on a channel, that channel is auto-reset until the condition error is removed. IN1 must be inverted from N2 for full bridge operation. IN3 must be inverted from N4 for full bridge operation.
0	1	0	Auto-Reset with Inversion	This mode should only be used for full-bridge applications. When an error condition occurs on a channel, that channel is auto-reset until the error condition is removed. IN2 is internally inverted for the second half-bridge. IN4 is internally inverted for the second half-bridge.
0	1	1	Latched Shutdown with Inversion	This mode should only be used for full-bridge applications. When an error condition occurs on a channel, that channel is shutdown until the error condition is removed and the channel reset is toggled. IN2 is internally inverted for the second half-bridge. IN4 is internally inverted for the second half-bridge.
0	1	1	Reserved	This setting is reserved and should not be used.

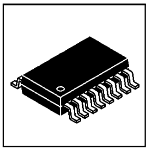
CS44130-CNZ

Dual power audio amplifierwith mute for headphone

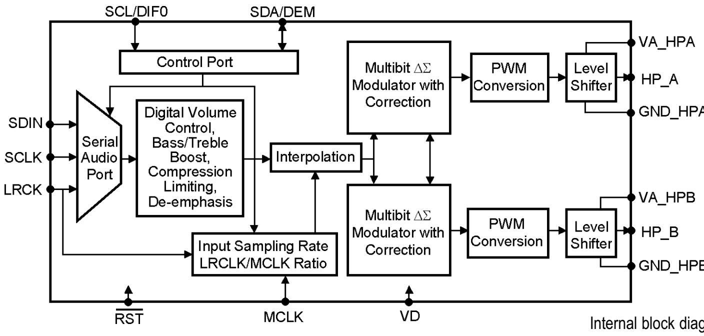




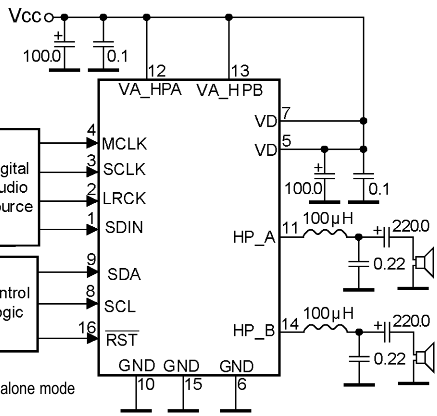
CXA1189M



Dual audio processor with class-D power audio amplifier for headphone

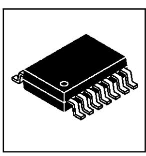


Internal block diagram

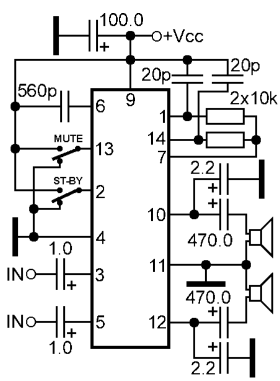


Typical connection diagram stand-alone mode

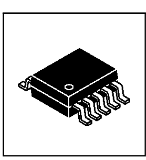
CS44L10
CS44L11



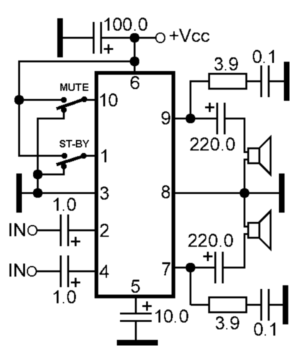
Dual power audio amplifier with mute and stand-by for headphone



CX20172

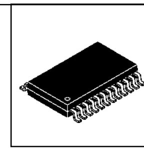


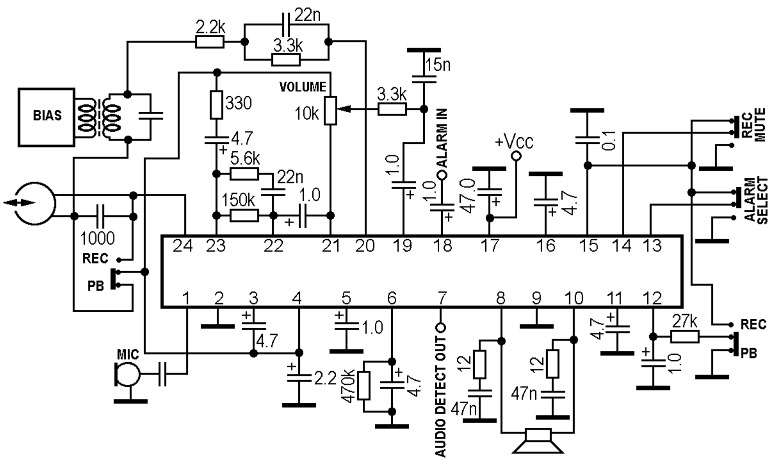
Dual power audio amplifier with mute and stand-by for headphone



CX20089A
FAN7000D
FAN7000DTF
KA7000
LA4533M
LA4534M
LA4535M
LA4536M
LA4537M
YD4533
YD7000

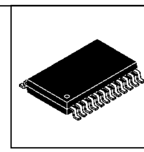
Recording/playback preamplifier, BTL power audio amplifier for headphone

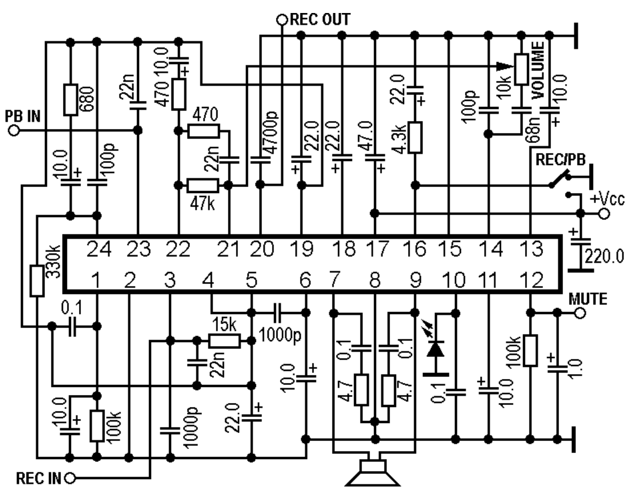




CXA1262N

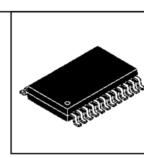
Recording/playback preamplifier, BTL power audio amplifier for headphone

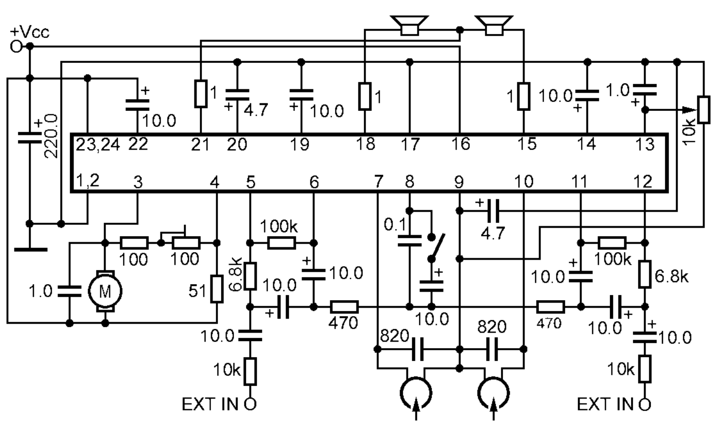




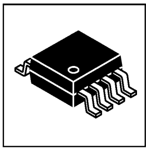
CXA1347N

Dual playback preamplifier, motor control, power audio amplifier for headphone

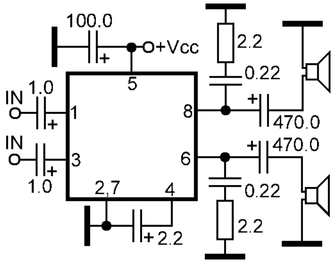




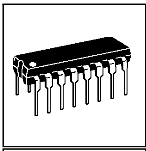
CXA1635M

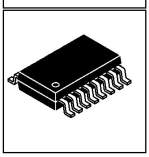


Dual power audio amplifier for headphone

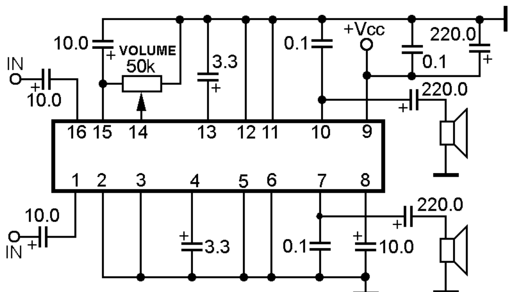


CXA1289M

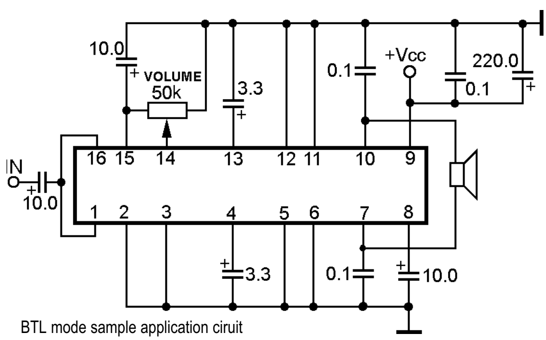




Dual power audio amplifier vith DC volume control for headphone

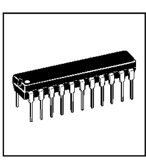


Stereo SE mode sample application ciruit

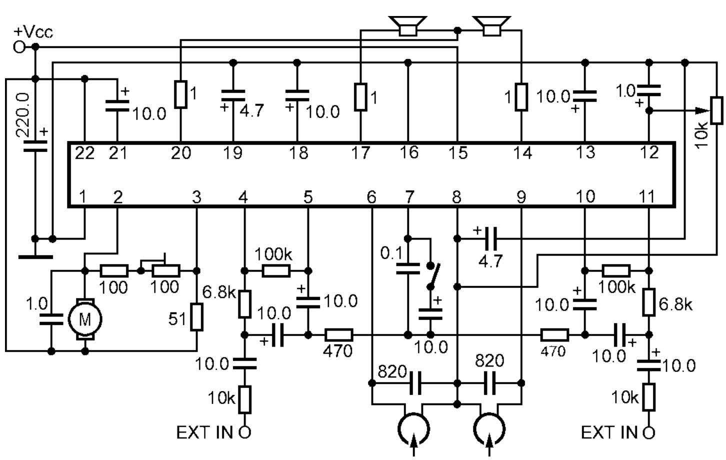


BTL mode sample application ciruit

CXA1522N
CXA1522P
CXA1622M
CXA1622P

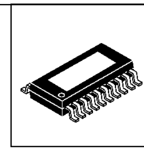


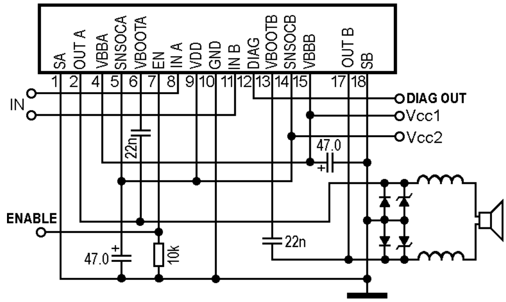
Dual playback preamplifier, motor control, power audio amplifier for headphone



CXA1635S

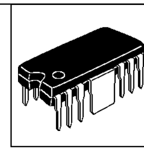
BTL class-D power audio amplifier with shutdown and diagnostic facilities

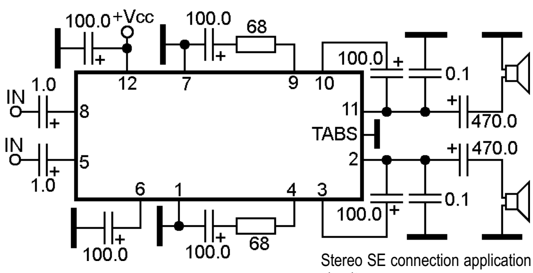




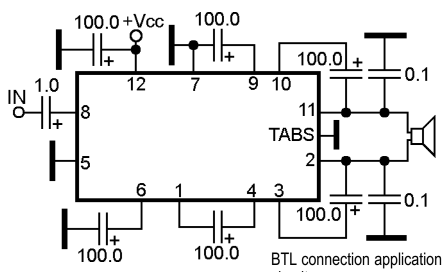
CXD9646Z

Dual power audio amplifier





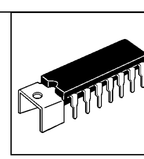
Stereo SE connection application circuit

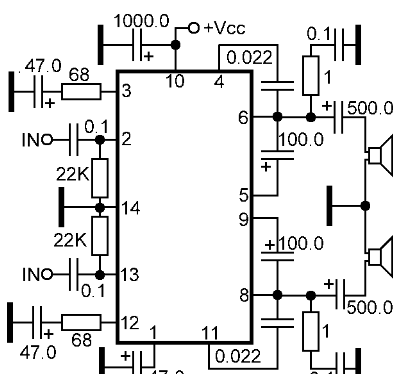


BTL connection application circuit

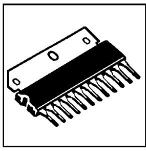
DBL1034A LA4190L
ECG1667 LA4192
KA2206 LA4550
KA2206B LA4555
KA22061 MX-5475
LA4180 NTE1667
LA4182 S1A2206D01-H0B0
LA4183 YD2206
LA4190 YD6409

Dual power audio amplifier

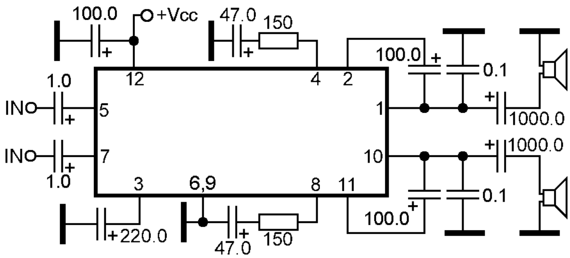




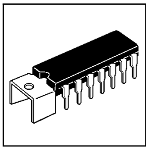
D1316
ECG7055
KA2214
μPC131
μPC1263C2
μPC1316C
NTE7055
UTC1316
UTCPC1316
YD1316



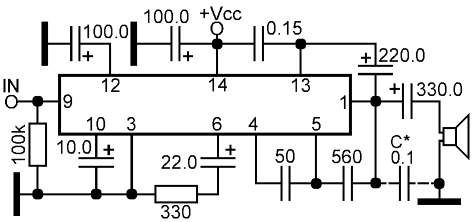
Dual power audio amplifier



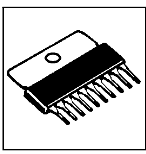
D6283
KIA6283K
TA7283AP
YD6283



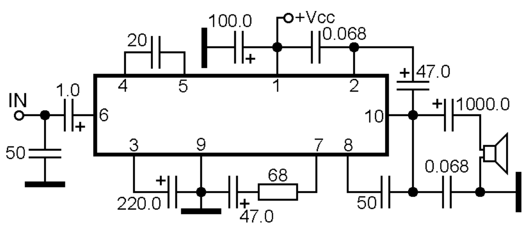
Power audio amplifier



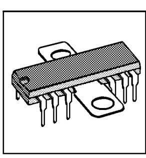
DG4100	GEIC-80
DG4101	LA4100
DG4102	LA4101
DG4110	LA4102
DG4112	LA4110
EA33X8362	LA4112
EA33X8363	NTE1180
EA33X8504	NTE1228
ECG1180	NTE1472
ECG1228	SK3888
ECG1472	SK3889



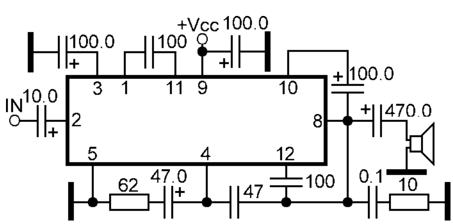
Power audio amplifier



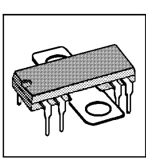
EA33A8396	KIA7217AP
EA33X8389	KTA7217
EA33X8396	NTE1155
EA33X8586	NTE1370
EA33X8588	PTC780
ECG1155	RH-IX1070
ECG1370	SK4821
GEIC-179	TA7205AP
KGE46259	TA7205P
KIA6217K	TA7217AP
KIA7205CP	TVCM-81



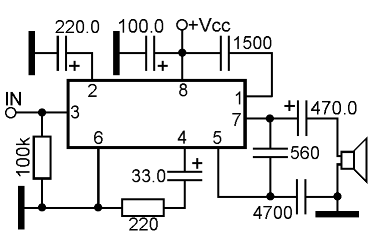
Power audio amplifier



EA33X8368	
ECG1031	HA1310
ECG1032	HA1311
ECG1034	HA1313
ECG1035	HA1314
ECG1036	HA1316
GEIC-164	NTE1031
GEIC-166	NTE1032
GEIC-167	SK3369
GEIC-168	SK3370
GEIC-273	SK7758

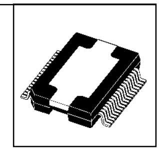


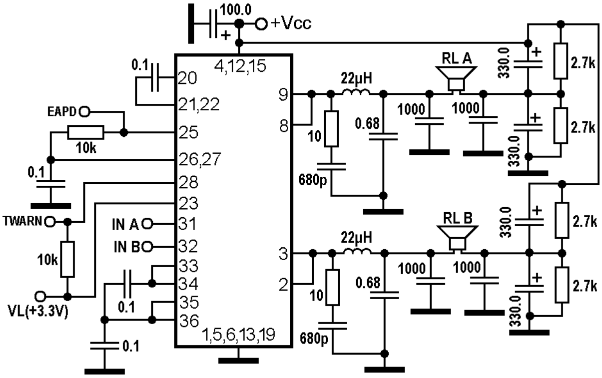
Power audio amplifier



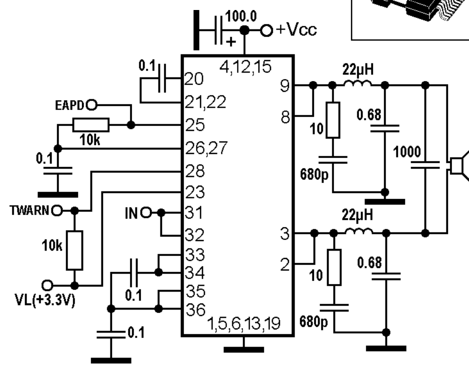
EA33X8376	LA4030P
ECG1009	LA4031P
ECG1010	LA4032P
ECG1011	NTE1009
GEIC-37	SK3376
GEIC-77	SK3492
GEIC-79	SK3499

Dual class-D power audio amplifier with diagnostic facility





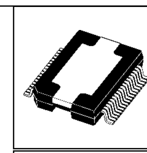
Stereo SE mode sapplication ciruit

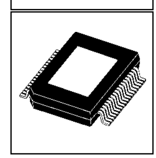


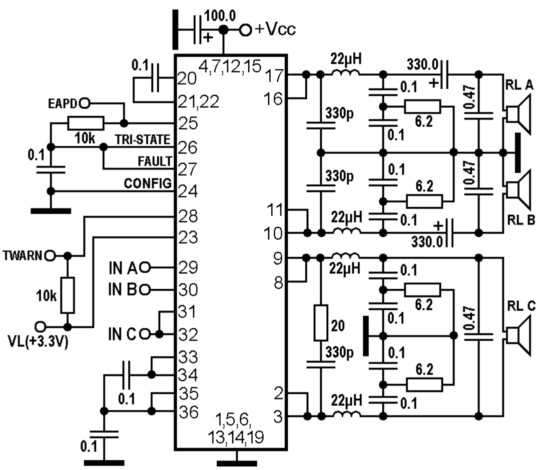
BTL mode application ciruit

DDX-1050
DDX-1060
DDX-1080

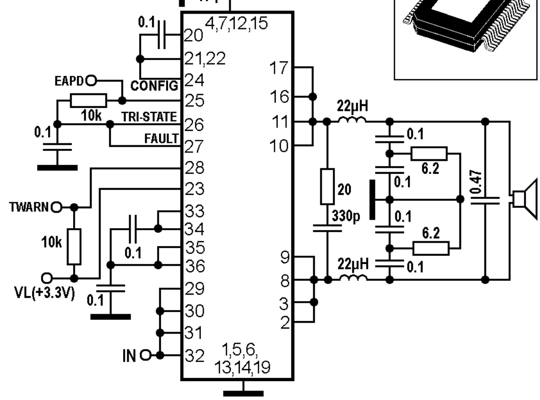
Dual BTL class-D power audio amplifier with diagnostic facility



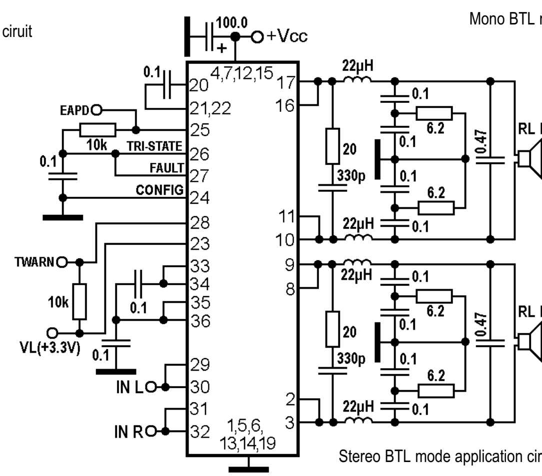




Mono BTL and stereo SE mode application ciruit

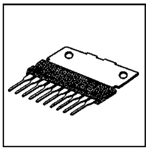


Mono BTL mode application ciruit

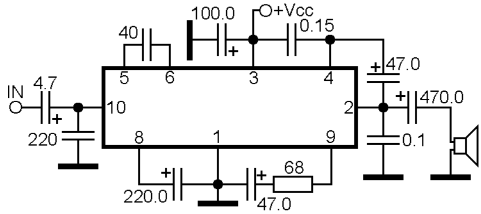


Stereo BTL mode application ciruit

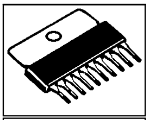
DDX-2050
DDX-2052
DDX-2060
DDX-2062
DDX-2100
DDX-2102
DDX-2120
DDX-2160
DDX-2200
DDX-2240

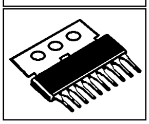


Power audio amplifier

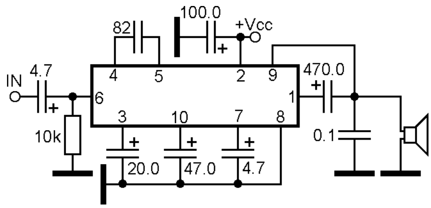


EA33X8384
EA33X8398
ECG1193
ECG1211
LA4400
LA4420
LA4430
SK3701
SK3739

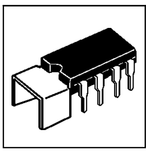




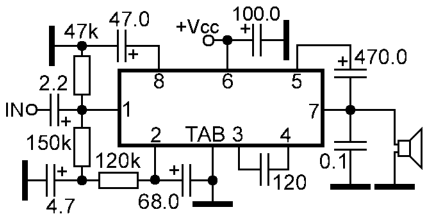
Power audio amplifier



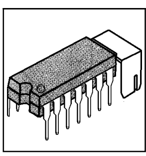
EA33X8387
ECG1185
GEIC-139
μPC576H
NTE1185
SK3468



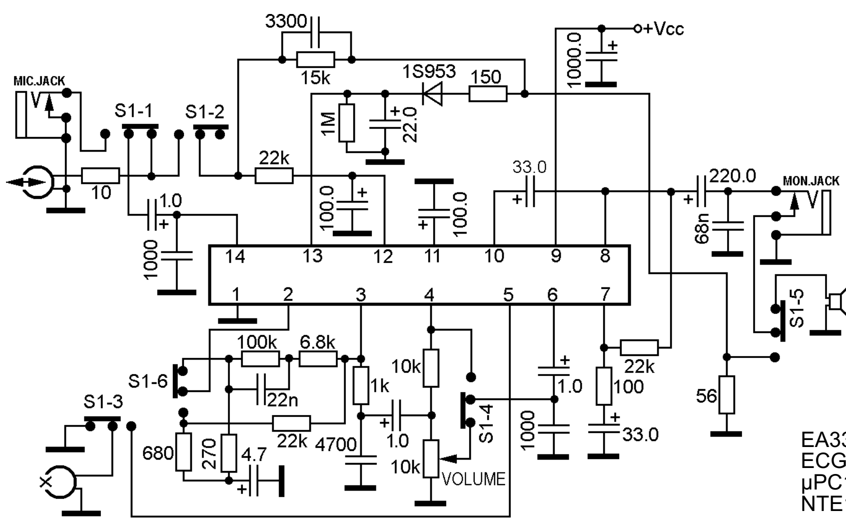
Power audio amplifier



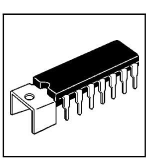
EA33X8391
ECG1140
ECG1141
GEIC-138
IX-0054CE
μPC575C2
MX-3393
NEC575
NTE1140
NTE1141
RH-IX0054CE
SK3473



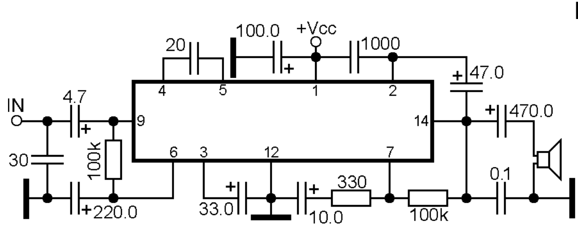
Recording/playback preamplifier, ALC, volume control, power audio amplifier



EA33X8530
ECG1530
μPC1350C
NTE1530

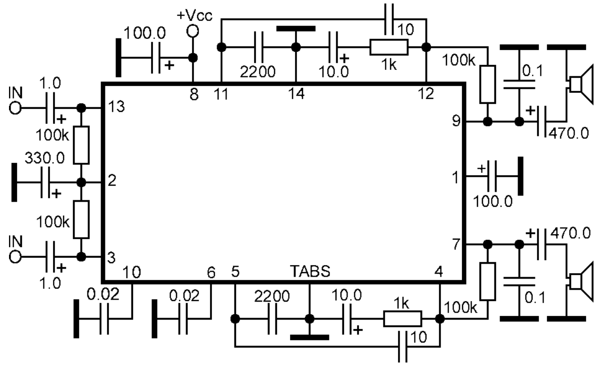


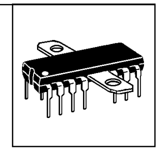
Power audio amplifier



EA33X8534
ECG1470
LA4200
LA4201
NTE1470
SK7799

Dual power audio amplifier

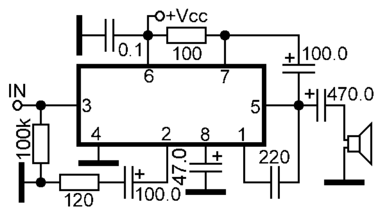


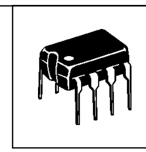


EA33X8538
ECG1154
GEIC-287
KIA7203PC
SK3230
TA7203P

Power audio amplifier

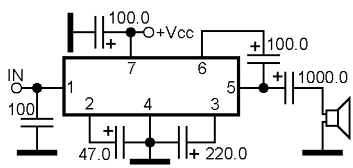
EA33X8542	S1A2201X01-D0B0
ECG1294	SK9394
KA2201	TBA820BC2
KA2201B	TBA820M
KA2201N	TBA820MC2
LM820M	TBA820MT
MX-5375	U820B
NTE1294	YD820

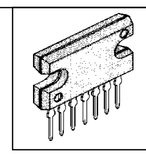




Power audio amplifier

EA33X8545
ECG1285
ECG1286
μPC1181H3
μPC1182H3
NTE1285
NTE1286
SK3922
SK3923

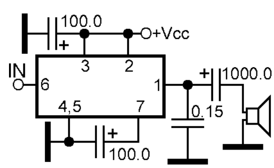


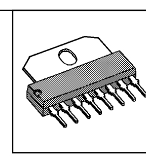


Note:
ECG1286, NTE1286, SK3933 and μPC1182H3 are inverted pin layout on ECG1285, NTE1285, SK3922 and μPC1181H3 on right and left pins

Power audio amplifier

EA33X8547
ECG1423
ECG1424
MB3712
MB3713
SK7600
SK7601

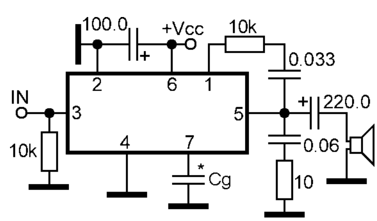


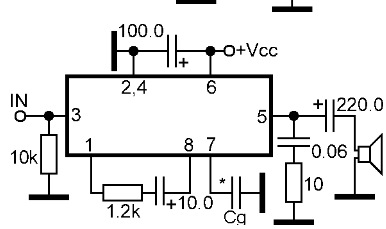


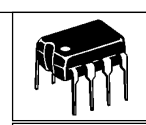
Note:
ECG1424, MB3713 and SK7601 are inverted pin layout on ECG1423, MB3712 and SK7600 on right and left pins

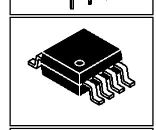
Power audio amplifier

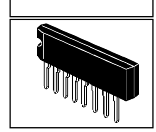
EA33X8548	NJM386BM
ECG823	NJM386D
GL386	NJM386L
IL386D	NJM386M
IL386N	NTE823
KA386	PJ386CD
KA386D	PJ386CS
JRC386D	S1A0386A01-D0B0
LM386M*	S1A0386A01-S0B0
LM386N*	SK9210
LND386	SL386D
NJM386BD	SL386N
NJM386BL	YD386

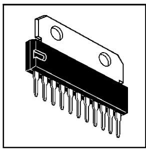




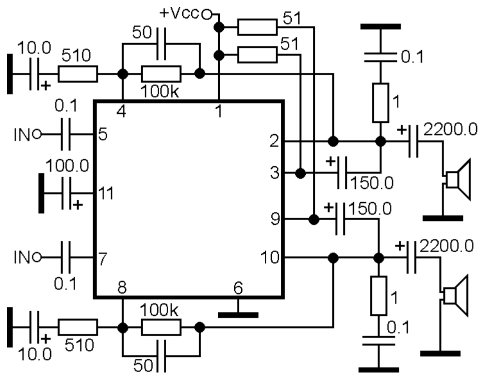




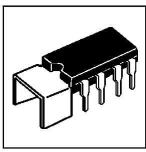




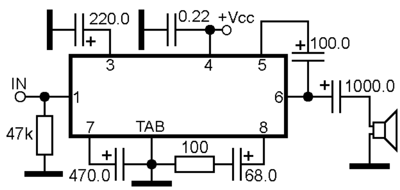
Dual power audio amplifier



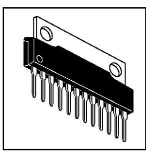
EA33X8572
ECG1687
LM2896P
NTE1687



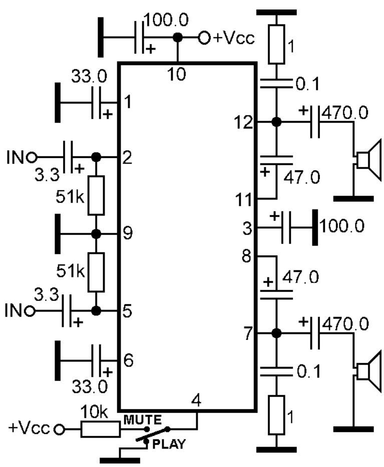
Power audio amplifier



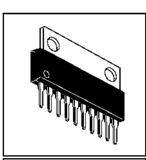
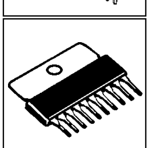
EA33X8578
ECG1516
µPC1212C
µPC1213C
MX-4875
NTE1516



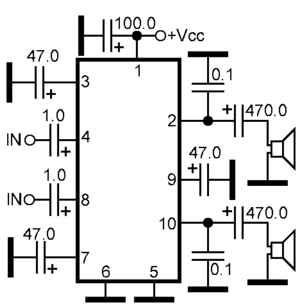
Dual power audio amplifier with mute



EA33X8599
ECG1606
HA1392
MX-5451
NTE1606
SK4828

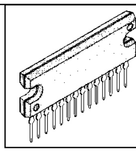



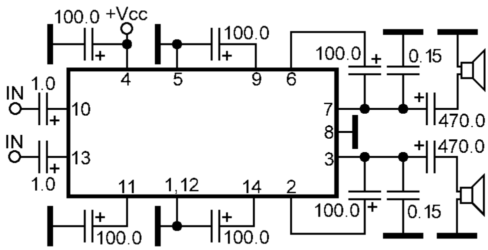
Dual power audio amplifier



EA33X8619
ECG1387
KIA7230P
NTE1387
SK7665
TA7230P

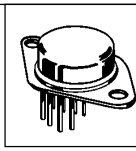
Dual power audio amplifier

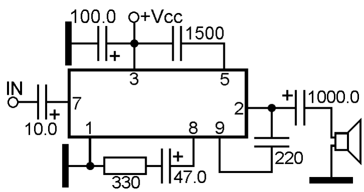




EA33X8710
ECG1637
KA4185
LA4185
LA4185T
NTE1637

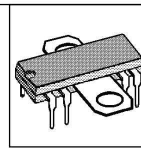
Power audio amplifier

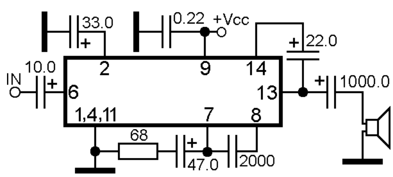




ECG1008

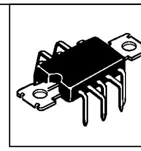
Power audio amplifier

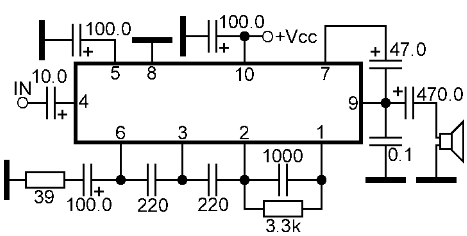




ECG1023
ECG1107 NTE1107
GEIC-272 SK7772
GEIC-276 TA7029AP
NTE1023 TA7092AP

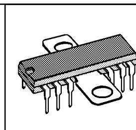
Power audio amplifier

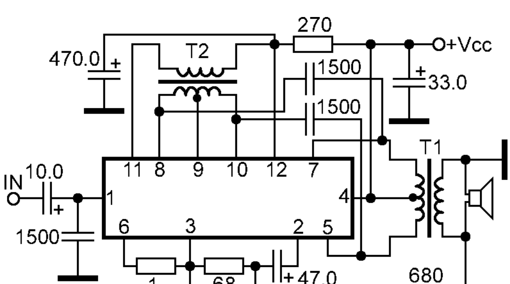




ECG1029
ECG1038
GEIC-162
GEIC-274
HA1306W
HA1318P
NTE1029
NTE1038
SK3368

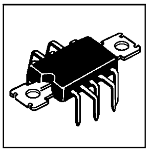
Power audio amplifier with trafo-output

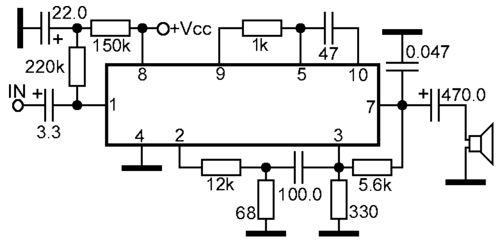




ECG1033
GEIC-165
HA1312
SK7759

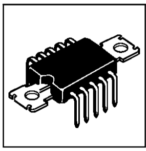
Power audio amplifier

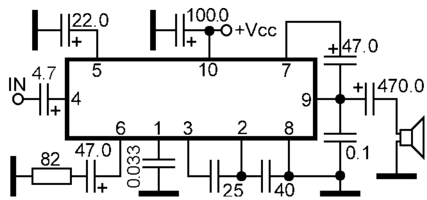




ECG1030
GEIC-163
HA1308
HA1309

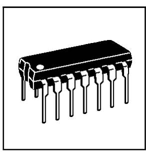
Power audio amplifier

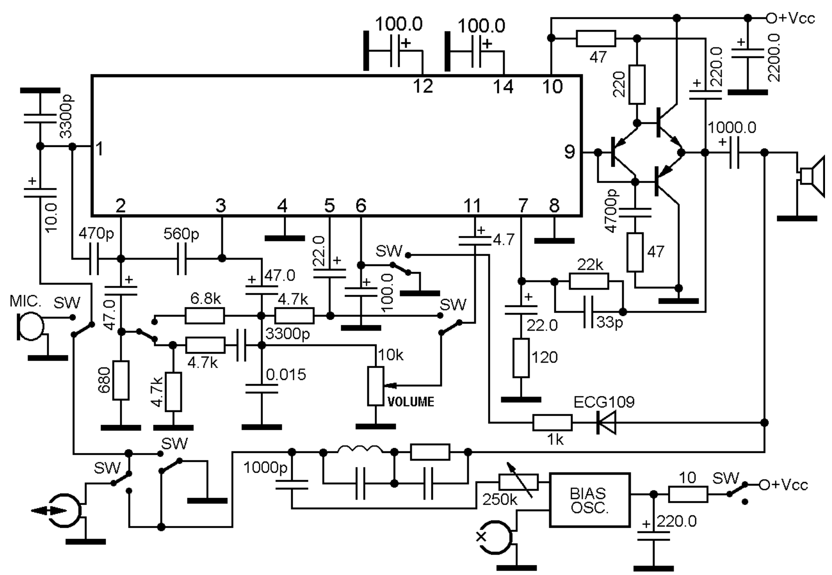




ECG1037
GEIC-170
HA1322
SK3371

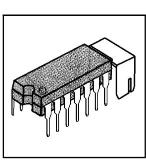
Recording/playback preamplifier, power audio amplifier

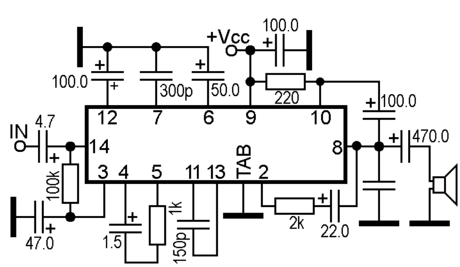




ECG1043
GEIC-169
HA1319
NTE1043
SK3363

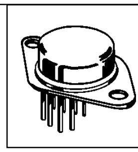
Power audio amplifier

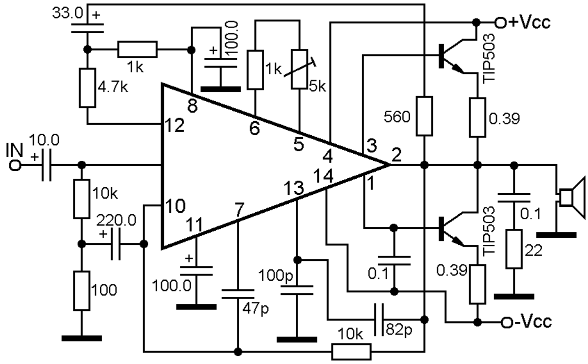




ECG1075A
μPC20C
μPC206
NTE1075A
SK3877

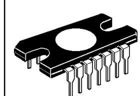
Power audio amplifier driver

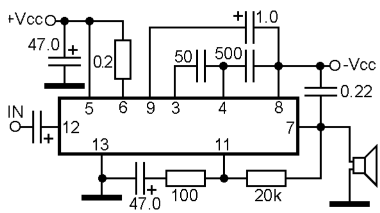




ECG1059

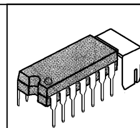
Power audio amplifier

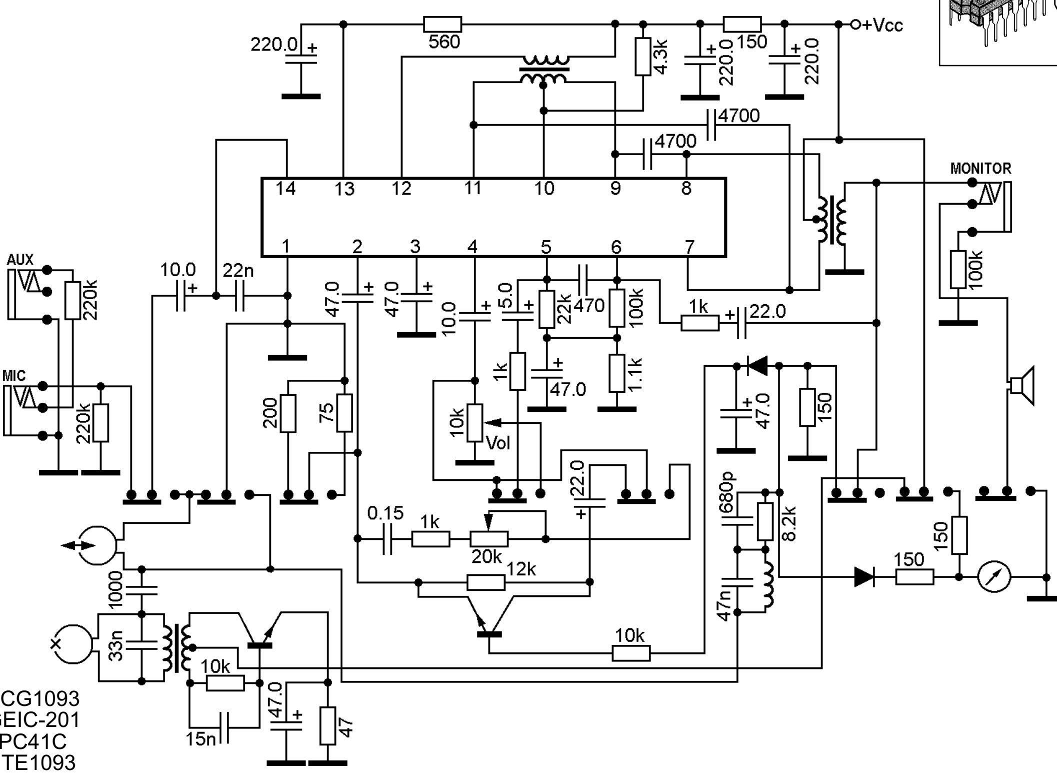




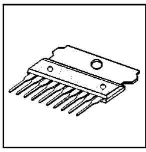
ECG1078
µPC571C

Recording/playback preamplifier, volume control, power audio amplifier

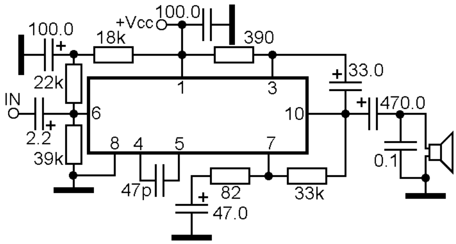




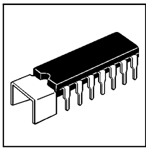
ECG1093
GEIC-201
µPC41C
NTE1093



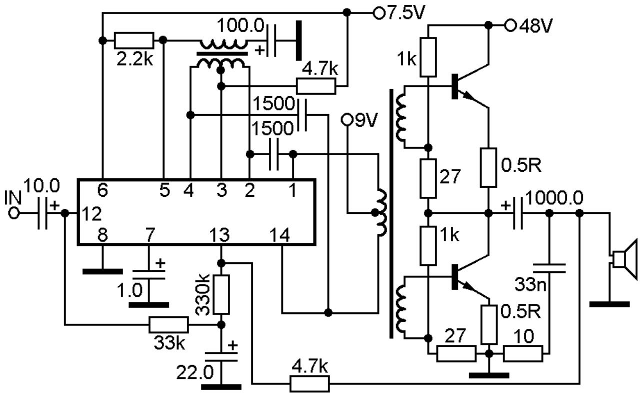
Power audio amplifier



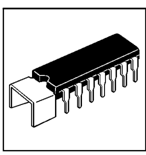
ECG1081A
μPC1025H
NTE1081A
SK3474



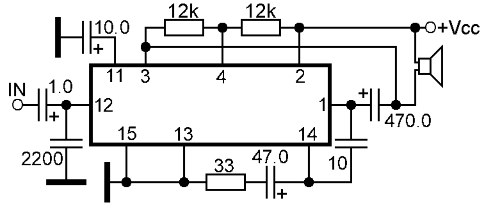
Power audio amplifier drive with trafo-output



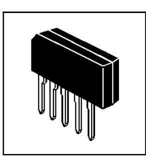
ECG1095
M5101P



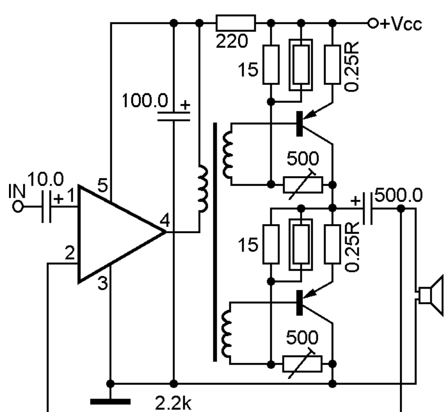
Power audio amplifier



ECG1097
M5106P
NTE1097
SK3446

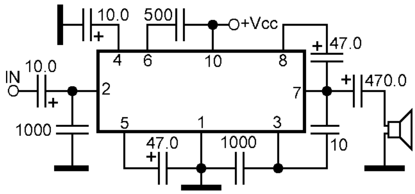


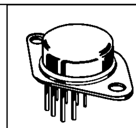
Power audio amplifier drive with trafo-output



ECG1102
NTE1102
SK3224

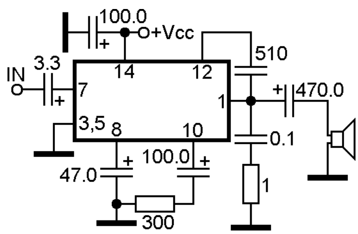
Power audio amplifier

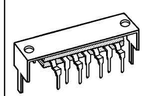




ECG1098
GEIC-311
M5112Y
M51124
NTE1098
SK7770

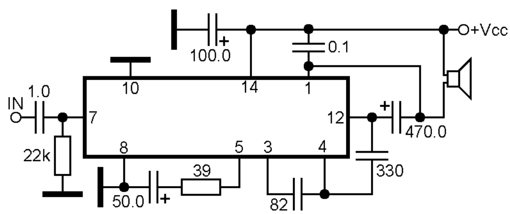
Power audio amplifier

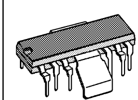


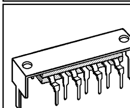


ECG1111
ECG1112
NTE1112
TAA621A

Power audio amplifier

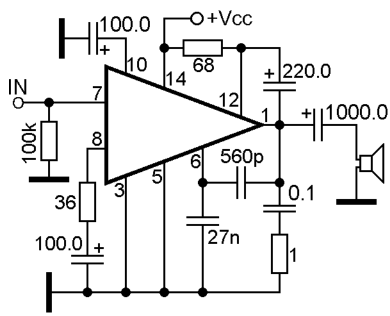


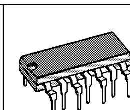




ECG1113
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SN76001
SN76001A
SN76001N
TAA611A12
TAA611B12
TAA611C72

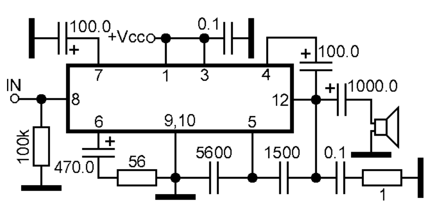
Power audio amplifier

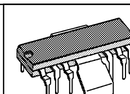


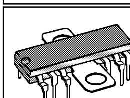


ECG1114

Power audio amplifier

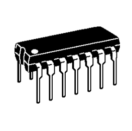


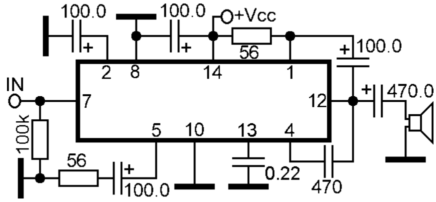




ECG1116
GEIC-279
NTE1116
SK3969
TBA800
TBA800A
TBA800C
UL1480P

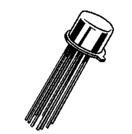
Power audio amplifier

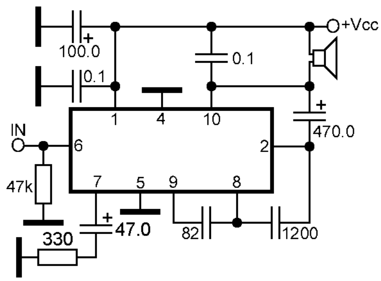




ECG1117
GEIC-280
KA2203
NTE1117
SK9226
SN16975
TBA820
UL1482K

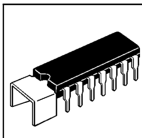
Power audio amplifier

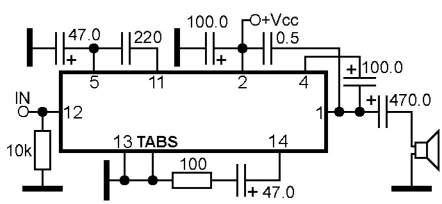




ECG1118
TAA611A55
TAA611E55

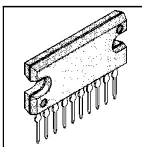
Power audio amplifier

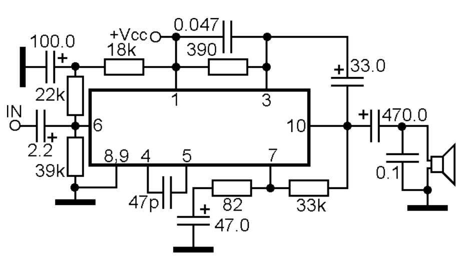




ECG1126
GEIC-313
M5155P
NTE1126
SK7774

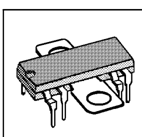
Power audio amplifier

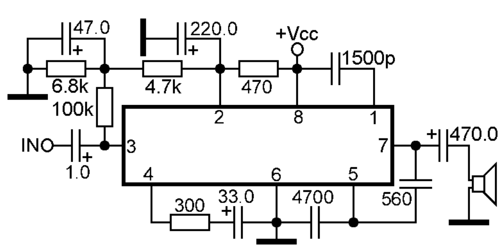




ECG1127
μPC1001H
NTE1127
SK7775

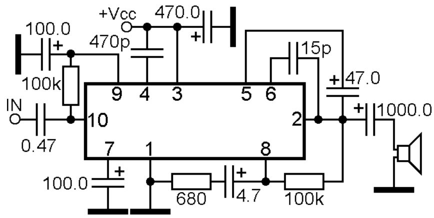
Power audio amplifier

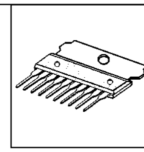




ECG1150
GEIC-286
LA4050P
LA4051P
NTE1150
SK3890

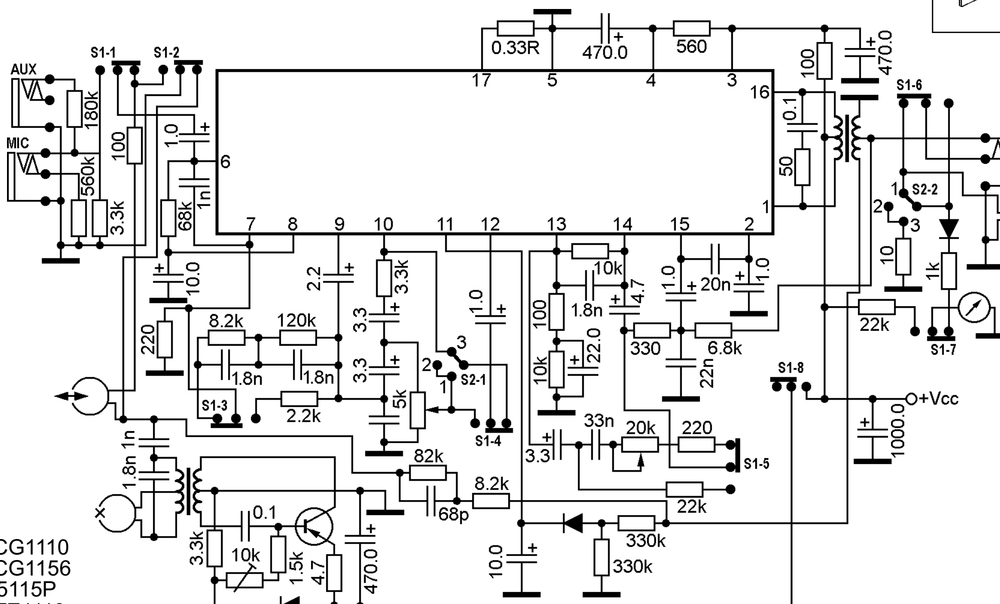
Power audio amplifier

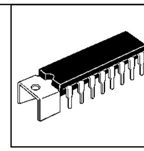




ECG1153
GEIC-182
SK3282

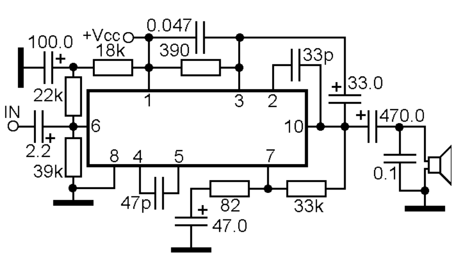
Recording/playback preamplifier, volume control, power audio amplifier

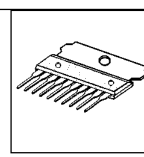




ECG1110
ECG1156
M5115P
NTE1110
SK3229

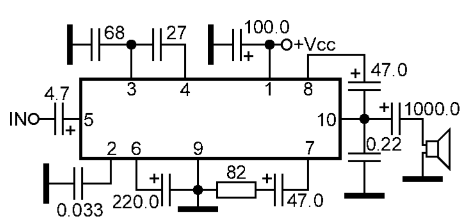
Power audio amplifier

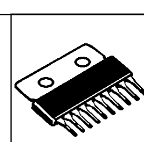




ECG1160
GEIC-196
GEIC-197
µPC1020H
NTE1160

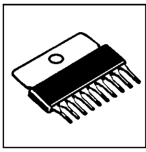
Power audio amplifier



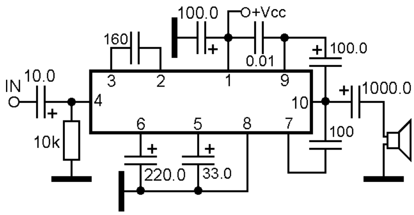


ECG1169
ECG1239
HA1339A
HA1339R
HA1342A
HA1342R
MX-3623

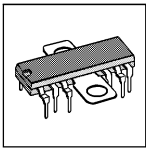
Note:
HA1339R and HA1342R are inverted pin layout on HA1339A and HA1342A on right and left pins



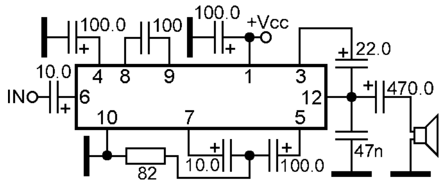
Power audio amplifier



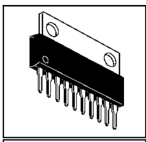
ECG1194
ECG1275
µPC1030H
µPC1155H
µPC1156H

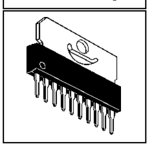


Power audio amplifier



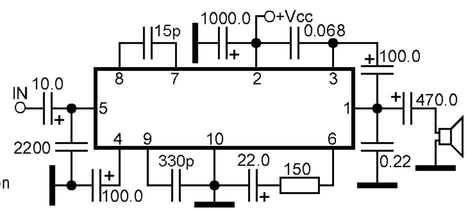
ECG1238
HA1325
SK3373



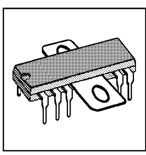


Power audio amplifier

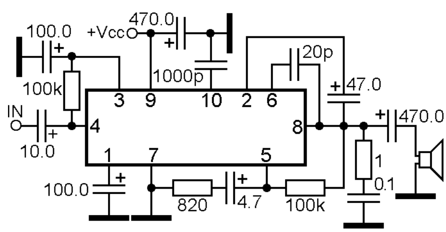
Note:
M51513R are inverted pin layout on M51513Lon right and left pins



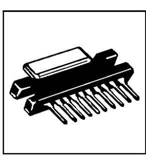
ECG1256
M51513L
M51513R
SK3873



Power audio amplifier

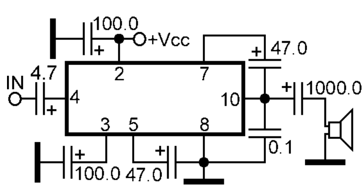


ECG1259
TA7202P
SK3915

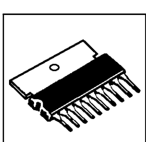


Power audio amplifier

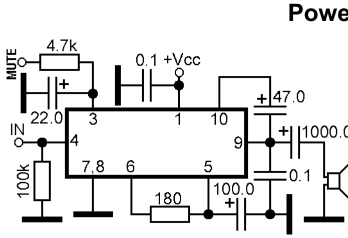
Note:
ECG1261, HA1366R and SK3872 are inverted pin layout on ECG1260, HA1366 and SK3744 on right and left pins



ECG1260
ECG1261
HA1366
HA1366R
HA1366W
HA1366WR
SK3744
SK3872

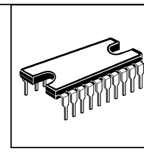


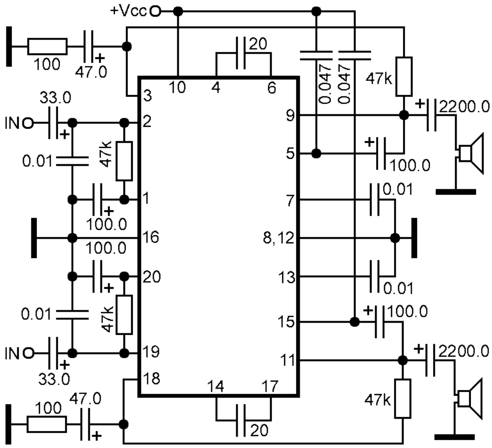
Power audio amplifier with mute



ECG1278
KIA7222AP
MX-3918
NTE1278
SK3726
TA7222AP
TA7238AP
TA7238P

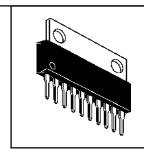
Dual power audio amplifier

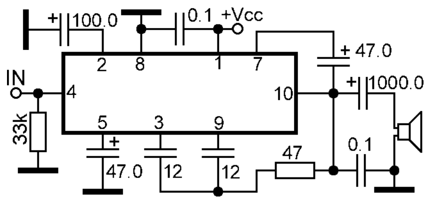




ECG1273
ECG1372
NTE1273
SK3916
TA7214P
TA7229P

Power audio amplifier

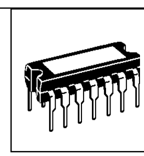


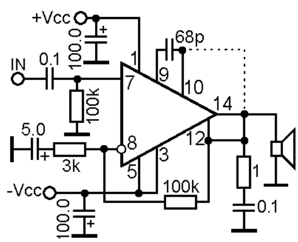


ECG1283
ECG1284
HA1368
HA1368R
SK9267
SK9268

Note:
ECG1284, HA1368R and SK9268 are inverted pin layout on ECG1283, HA1368 and SK9267 on right and left pins

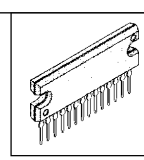
Power audio amplifier

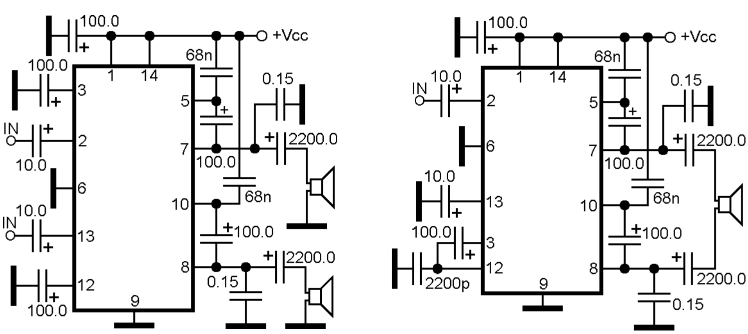




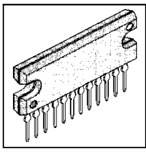
ECG1287
K174УН11
MDA2010
MDA2020
NTE1287
SK9228
TDA2010
TDA2020

Dual power audio amplifier

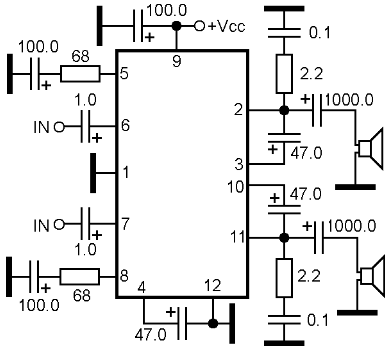




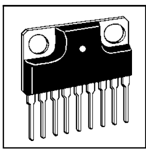
ECG1291
M51515L
M51515BL
SK3875



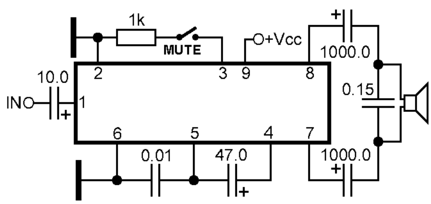
Dual power audio amplifier



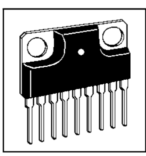
ECG1293
μPC1185H2
NTE1293
SK7649



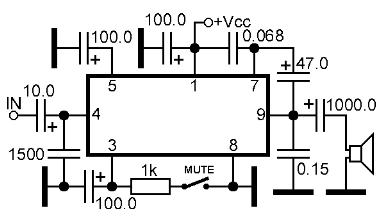
BTL power audio amplifier with mute



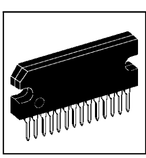
ECG1361
M51516L
SK9361



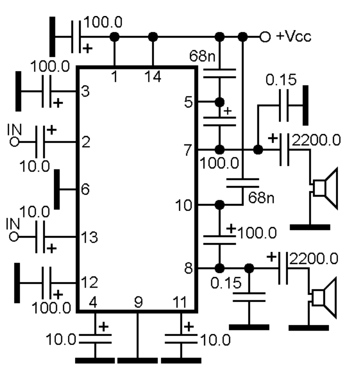
BTL power audio amplifier with mute



ECG1362
M51103L
M51518L
NTE1362
SK9396

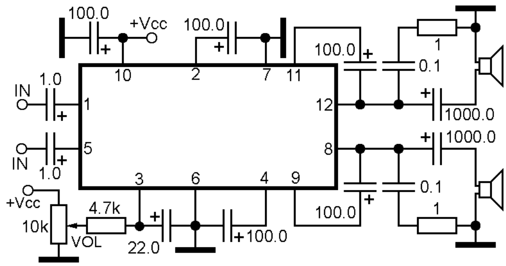


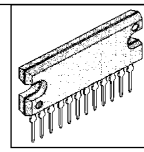
Dual power audio amplifier



ECG1364
M51517L
SK9395

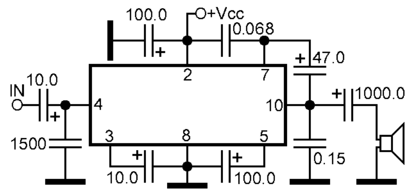
Dual power audio amplifier with DC volume control

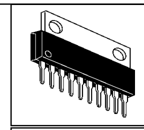


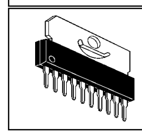


ECG1368
MB3722
NTE1368

Power audio amplifier

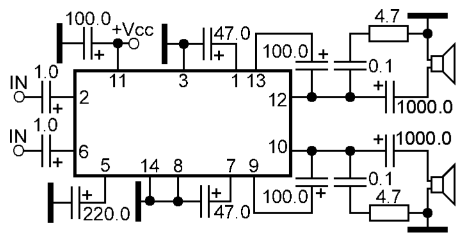


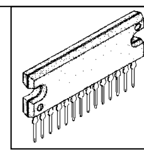




ECG1366
M51514AL

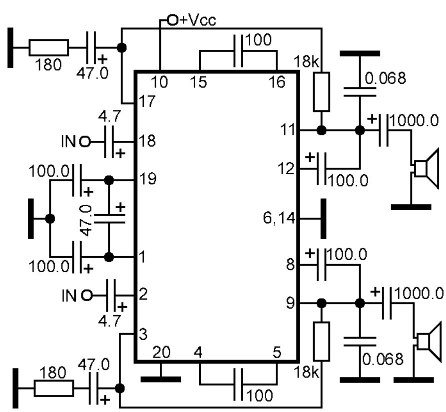
Dual power audio amplifier

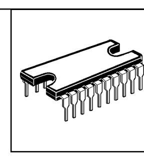




ECG1377
IX-0225CE
LA4440
MX-5421
NTE1377
SK7808
RH-IX0225CE

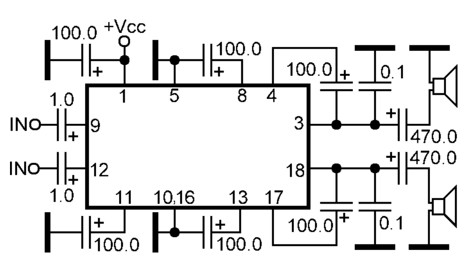
Dual power audio amplifier

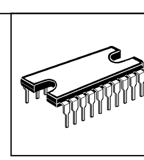




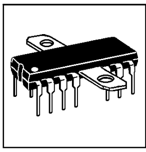
ECG1379
TA7215P
SK7663

Dual power audio amplifier

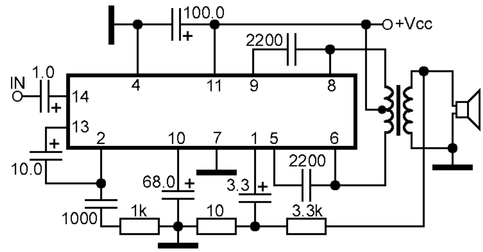




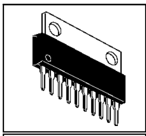
ECG1382
LA4120
LA4125
LA4125T
LA4126
LA4126T
SK7658

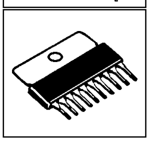


Power audio amplifier with trafo-output

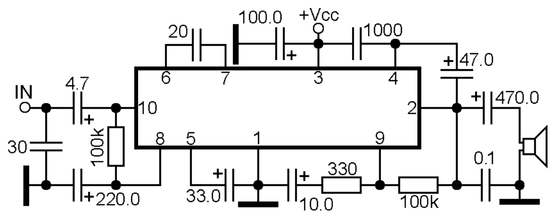


ECG1385
TA7211P
TA7212P

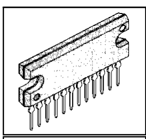


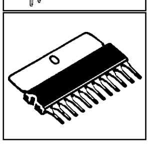


Power audio amplifier

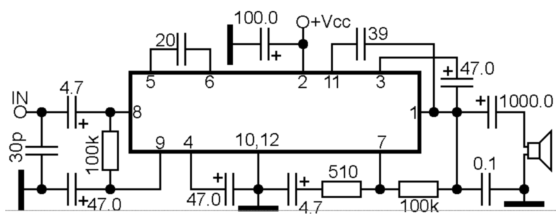


ECG1384
LA4220

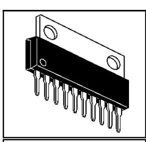


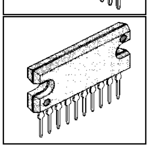


Power audio amplifier

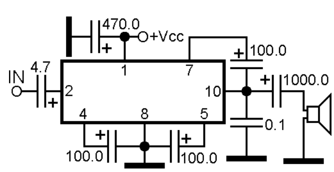


ECG1386
LA4230
LA4250

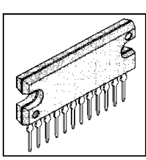




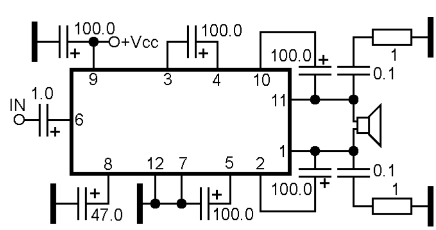
Power audio amplifier



ECG1388
NTE1388
LA4422
SK9186

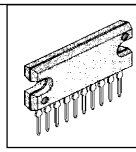


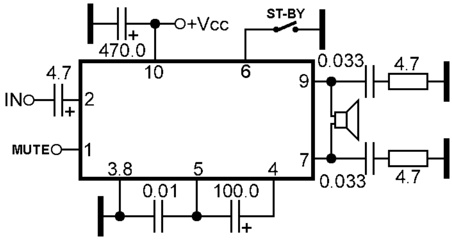
BTL power audio amplifier



ECG1389
μPC1230H2
NTE1389

BTL power audio amplifier with stand-by

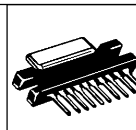


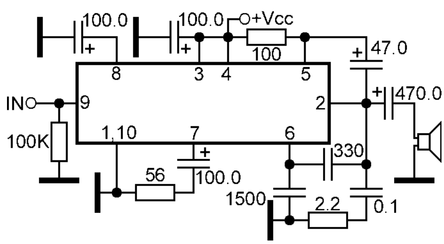


ECG1390
ECG1391
LA4460N
LA4461N
NTE1390
NTE1391
SK7814
SK7815

Note:
ECG1391, LA4461N, NTE1390 and SK7814 are inverted pin layout on ECG1390, LA4460N, NTE1390 and SK7815 on right and left pins

Power audio amplifier

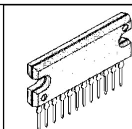


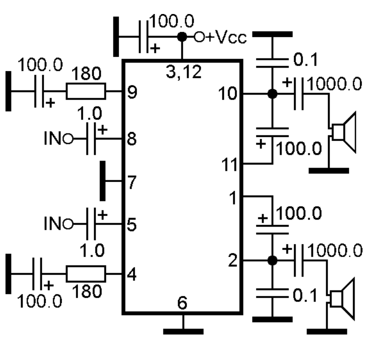


ECG1392
ECG1393
HA1389
HA1389R
NTE1392
NTE1393

Note:
ECG1393, HA1389R and NTE1393 are inverted pin layout on ECG1392, HA1389 and NTE1392 on right and left pins

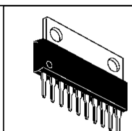
Dual power audio amplifier

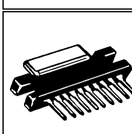


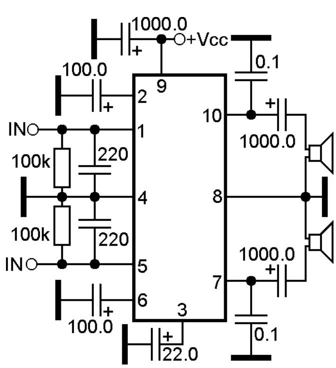


ECG1394
KIA6227
KIA7227P
NTE1394
TA7227P

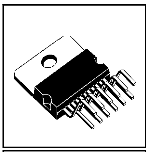
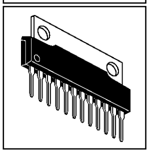
Dual power audio amplifier



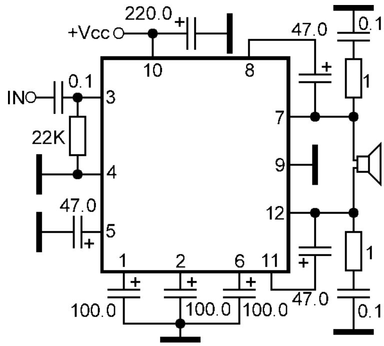




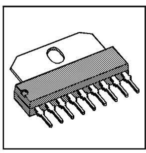
ECG1397
HA1374
SK7603

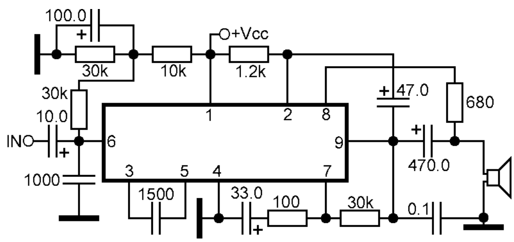
BTL power audio amplifier



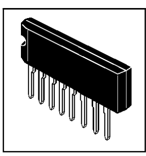
ECG1399
HA1384
HA1388
NTE1399
PA3005
SK9269
ULX3788W



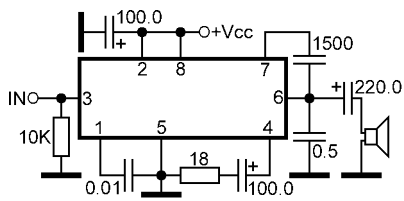
Power audio amplifier



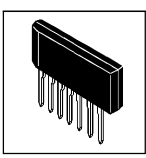
ECG1407
MB3705



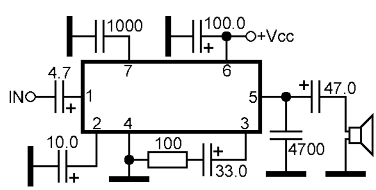
Power audio amplifier



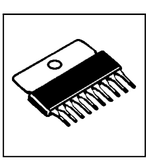
ECG1467
M51182L
NTE1467
SK4839



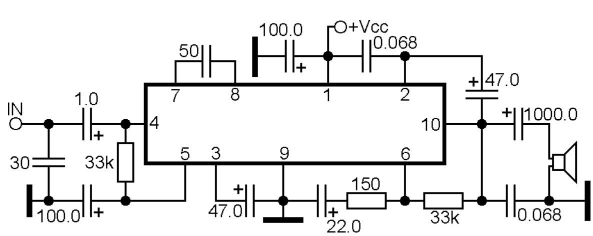
Audio preamplifier/power audio amplifier for headphone



ECG1468
TA7066P
TA7140P

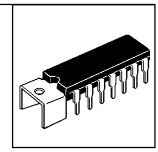


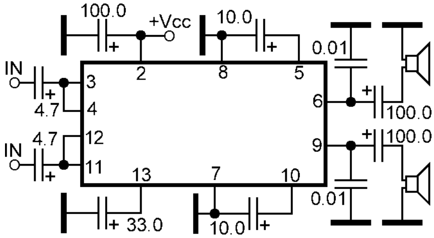
Power audio amplifier



ECG1476
KIA6208K
KIA7207AP
KIA7208AP
NTE1476
TA7207P
TA7208P
TA7213P

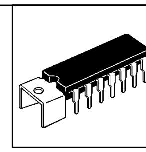
Dual power audio amplifier

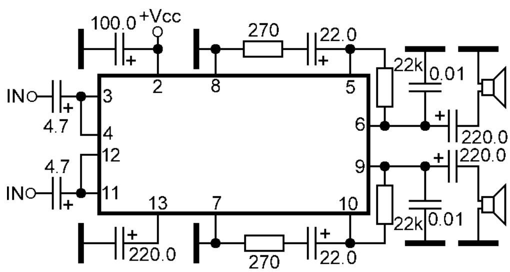




ECG1477
LA4170
NTE1477

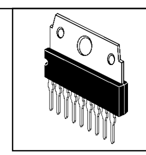
Dual power audio amplifier

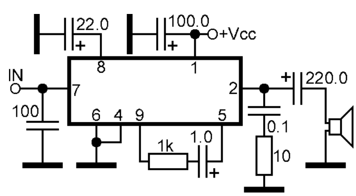




ECG1481
LA4175
LA4177
LA4178
NTE1481

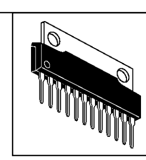
Power audio amplifier

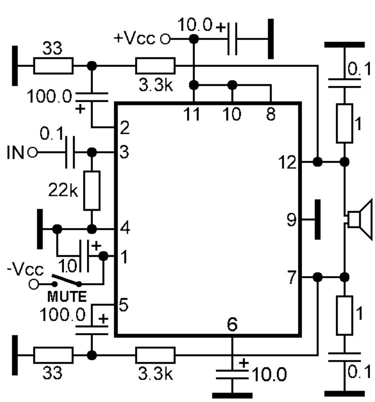




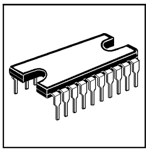
ECG1566
K1021УН1
NTE1566
SK7726
TDA2611A
TDA2611AQ
YD2611

BTL power audio amplifier with mute

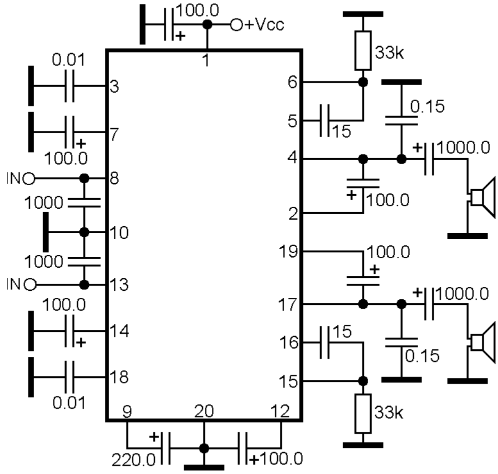




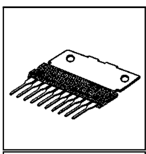
ECG1602
HA1393
NTE1602
SK10223
ULN3793W

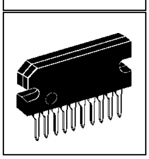


Dual power audio amplifier

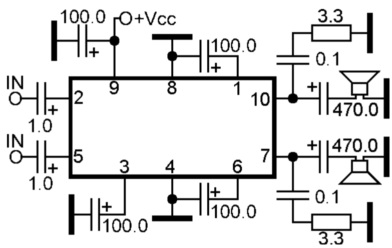


ECG1675
KA4505-AM
LA4500
LA4505
NTE1675
SK9815

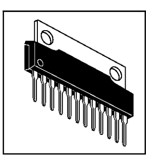




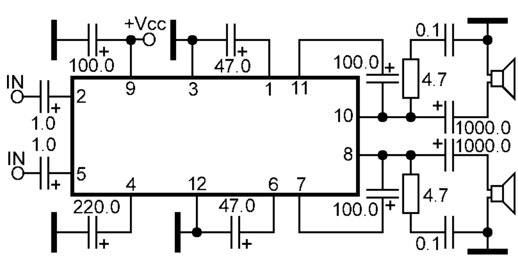
Dual power audio amplifier



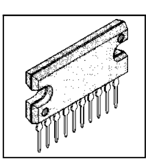
ECG1685
ECG1798
IX-0934CE
IX-1135CE
LA4260
LA4261
LA4270
NTE1685
NTE1798
RH-IX0934CE
RH-IX1135CE
SK9745
SK9948



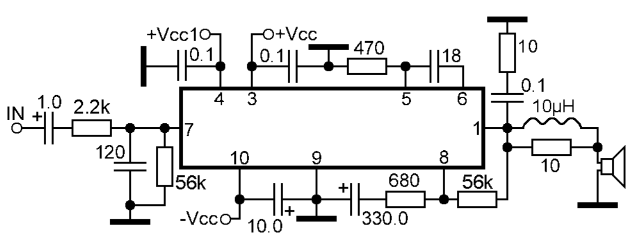
Dual power audio amplifier



ECG1707
KA2210
KA2210G
LA4445
NTE1707
SK10018

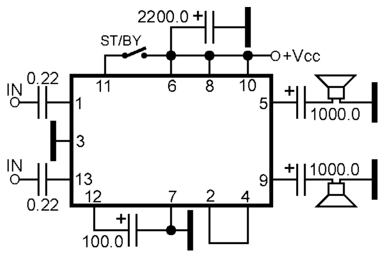


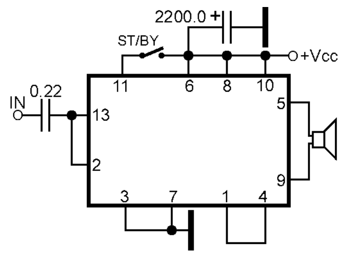
Power audio amplifier

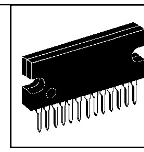


ECG1724
HA1350
HA1370
µPC1188H
NTE1724
SK7650

Dual power audio amplifier with mute/stand-by

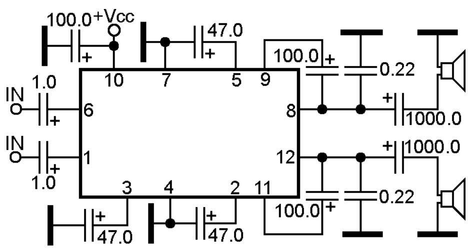


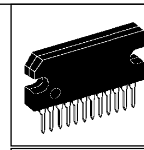


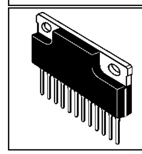


ECG1802
NTE1802
TDA1516BQ
TDA1516CQ
TDA1518BQ
TDA1518Q

Dual power audio amplifier



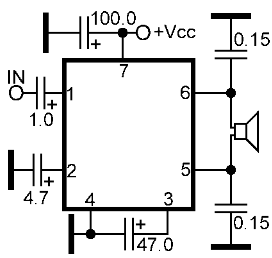


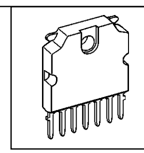


ECG1830	TA7240AP
ECG1831	TA7240P
KA2211	TA7241AP
KIA6299H	TA7241P
KIA7270P	TA7263P
KIA7271P	TA7264P
KIA7299P	TA7270AP
NTE1830	TA7270P
NTE1831	TA7271AP
SK9895	TA7271P
SK9896	TA7299P

Note:
ECG1831, KIA7271, NTE1831, TA4241P, TA7264, TA7271 and SK9896 are inverted pin layout on ECG1830, KIA7270, NTE1830, TA7240P, TA7263, TA7270 and SK9895 on right and left pins

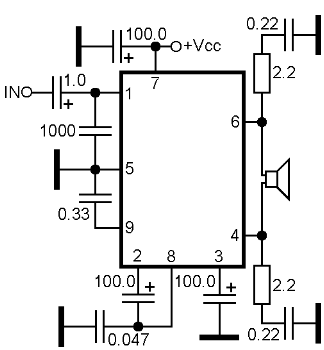
BTL power audio amplifier

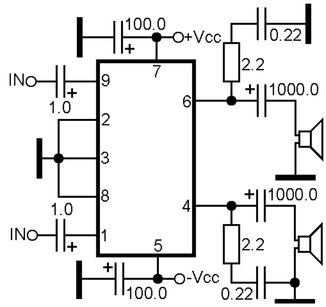


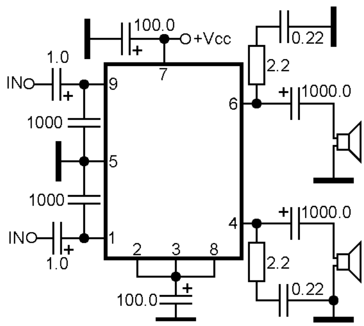


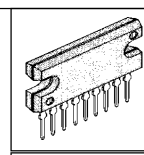
ECG1832
NTE1832
SK10142
TA7274P
TA7275P

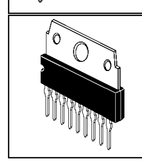
Dual power audio amplifier





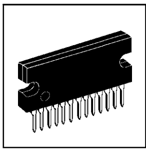


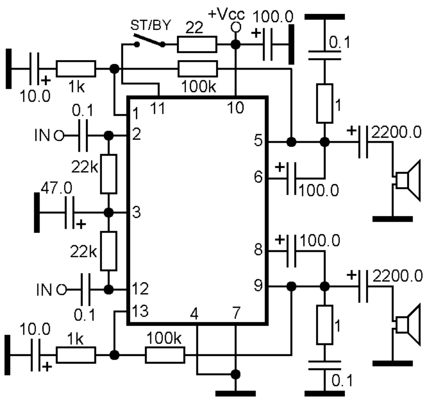




ECG1850
NTE1850
SK10150
TDA1521
TDA1521A
TDA1521Q

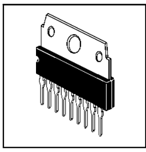
Dual power audio amplifier with stand-by

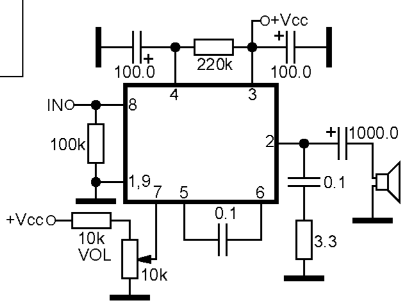


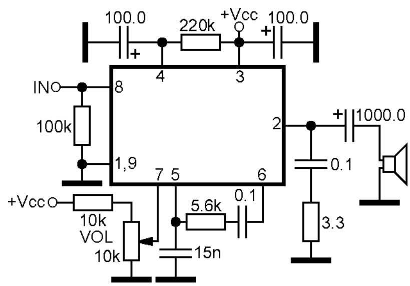


ECG1851
NTE1851
TDA1510AQ
TDA1515BQ

Power audio amplifier with DC volume control

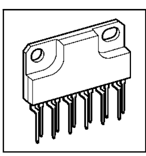


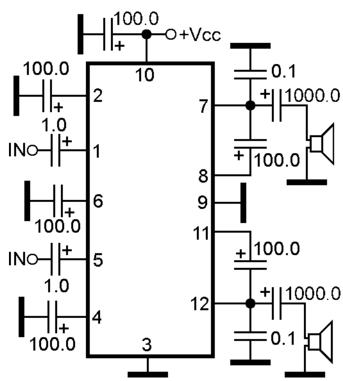




ECG1852
NTE1852
SK10151
TDA1013
TDA1013A
TDA1013B
YD1013B

Dual power audio amplifier

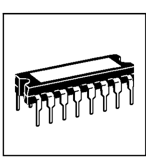


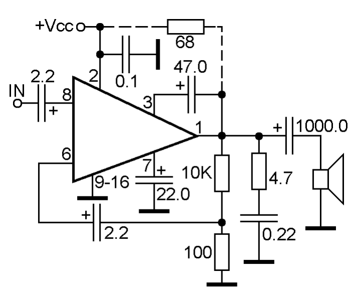


Note:
ECG1899, KIA6281H, KIA7281P, SK10508 and TA7281P are inverted (mirror) pin layout on ECG1890, KIA6280H, KIA7280P, SK10507 and TA7280P on right and left pins

ECG1898
ECG1899
KIA6280H
KIA6281H
KIA7280P
KIA7281P
SK10507
SK10508
TA7280P
TA7281P

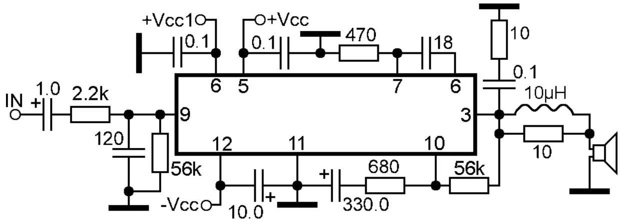
Power audio amplifier

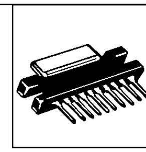




ECG7000
NTE7000
SK10469
TDA1904
TDA1905

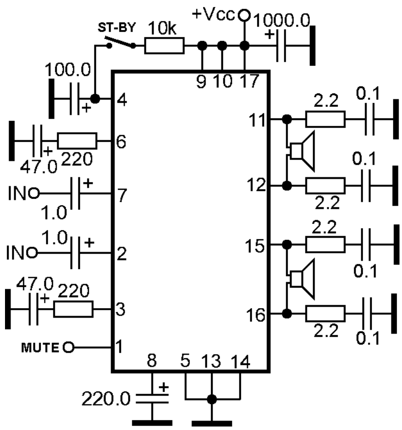
Power audio amplifier

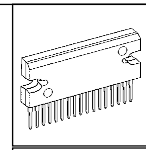


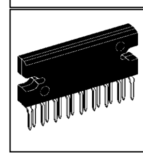


ECG7040
HA1397
NTE7040

Dual BTL power audio amplifier with mute and stand-by



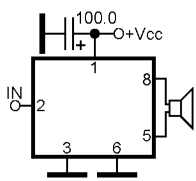


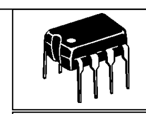


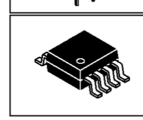
ECG7041
ECG7088
KA22103
KIA6205AH
KIA6210AH
KIA6216H
KIA6221AH
MC13106
MC13109
MC13304T3
MC13306T3
MC13306T3S
MC13309T3S
MC13320T3
NTE7041
NTE7088
NTE7145
TA6210AH
TA8205AH
TA8205AHQ
TA8205AL
TA8205ALQ
TA8210AH
TA8210AHQ
TA8210AL
TA8210ALQ
TA8215H
TA8215L
TA8221AH
TA8221AHQ
TA8221AL
TA8221ALQ

Mute function:
MUTE=0 Mute
MUTE=1 Play

BTL power audio amplifier

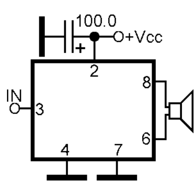


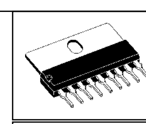


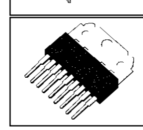


ECG7051
ILA7052
K174УН24
LC7458A
NTE7051
TDA7052

BTL power audio amplifier

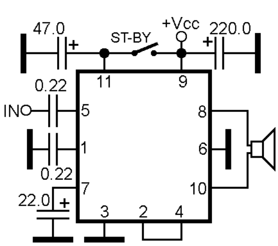


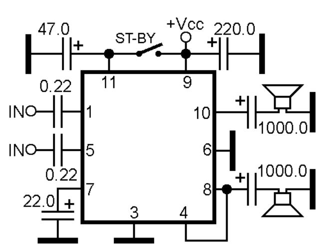


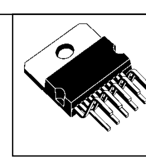


ECG7052
ILA7056SH
NTE7052
STA7056
TDA7056

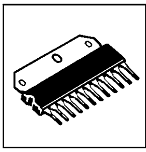
Dual power audio amplifier with stand-by



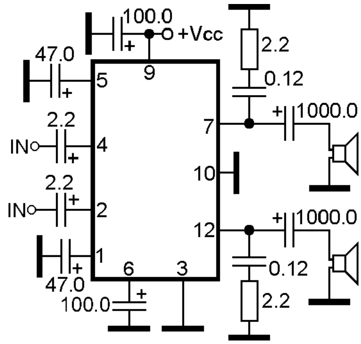




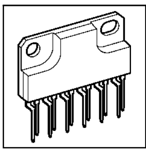
ECG7053
NTE7053
TDA7350
TDA7350A
TDA7353



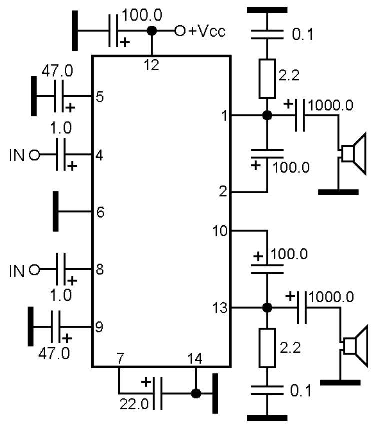
Dual power audio amplifier



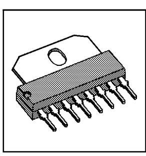
ECG7070
NTE7070
TA8211AH



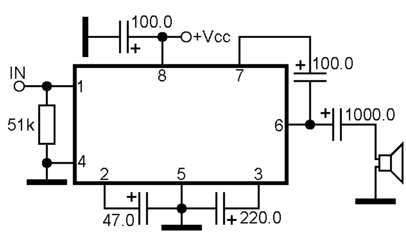
Dual power audio amplifier



ECG7102
μPC1288V
μPC1335V
NTE7102

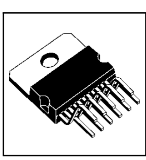


Power audio amplifier

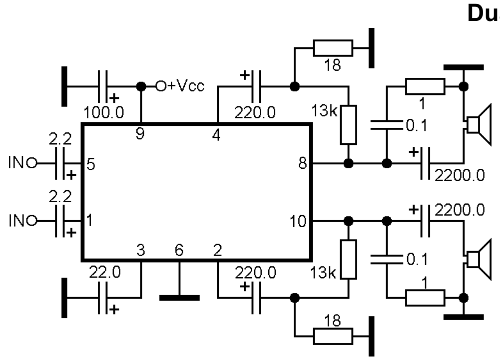


Note:
μPC1242H are inverted pin layout on μPC1241H on right and left pins

ECG7101
μPC1241H
μPC1242H
NTE7101



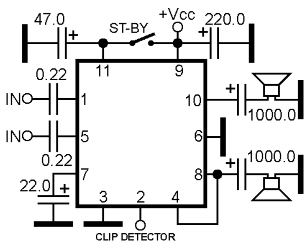
Dual power audio amplifier

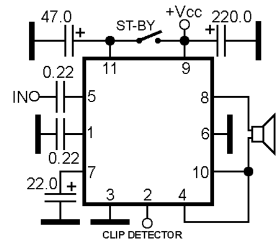


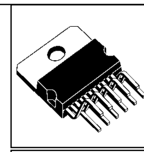
ECG7105
NTE7105
TDA2009
TDA2009A

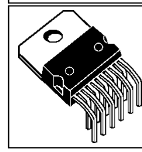
Dual power audio amplifier with stand-by

ECG7106
STA7360
TDA7360
TDA7360HS
TDA7362



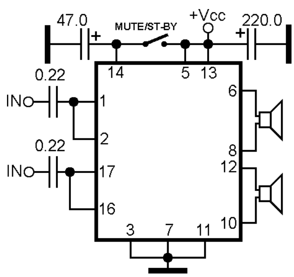


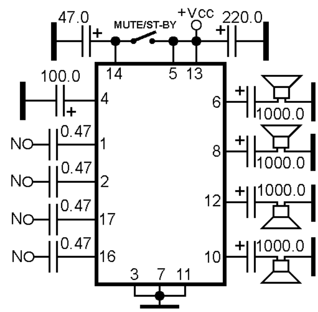


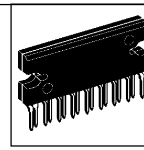


Quadruple power audio amplifier wih mute and stand-by

ECG7114
NTE7114
TDA1554Q
TDA1558Q

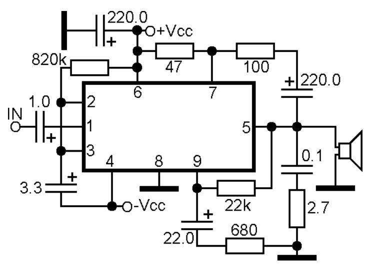


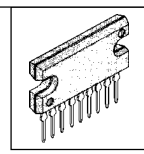




Power audio amplifier

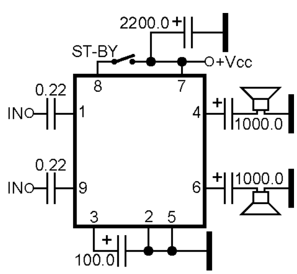
ECG7118
NTE7118
TDA1514A

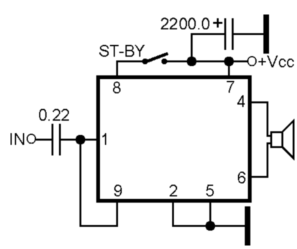


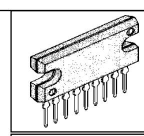


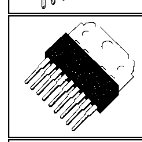
Dual power audio amplifier with stand-by

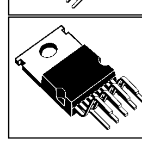
ECG7119
ILA1519B
ILA1519B1
ILA1519B1Q
NTE7119
TDA1517
TDA1519
TDA1519A
TDA1519B
TDA1519C
TDA1519CSP
TDA1519Q
YD1028
YD1519
YD1519B





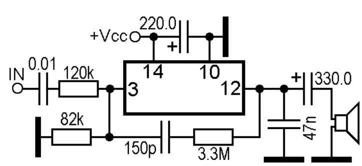


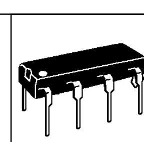


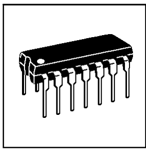


Power audio amplifier

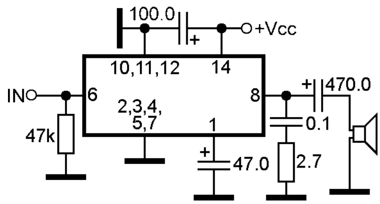
ECG717
GEIC-209
GEL1234
PA234
PA243



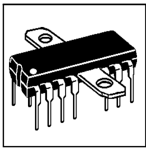




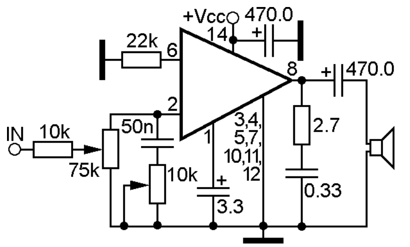
Power audio amplifier



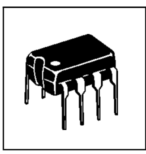
ECG740A	PTC740
ECG862	SK3328
GEIC-31	SK9822
LM380N	TVCM-35
LM384N	ULN2280A
NTE740A	ULN2281B
NTE862	ULN3784B



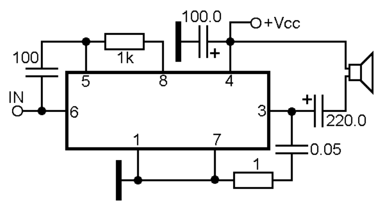
Power audio amplifier



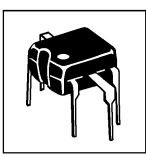
ECG741
SK3456



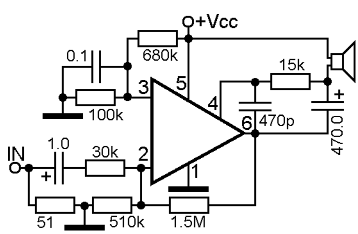
Power audio amplifier



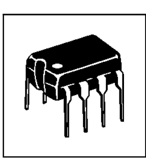
ECG745
GEIC-216
MC1306P
SK3276



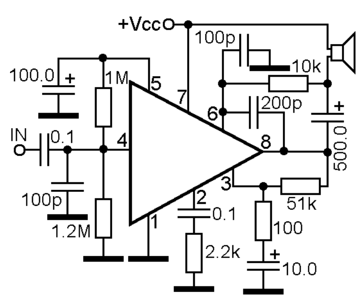
Power audio amplifier



ECG769

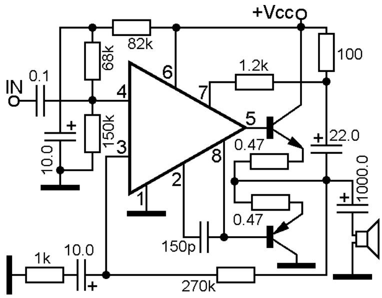


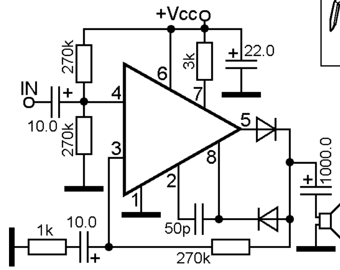
Power audio amplifier

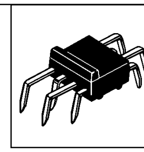


ECG771

Power audio amplifier

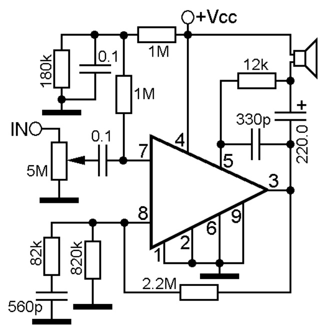


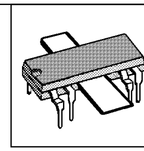




ECG772A
ECG796
MFC8020
MFC8020A
MFC8021
MFC8021A
MFC8022A

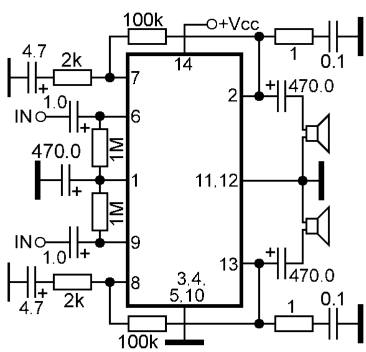
Power audio amplifier

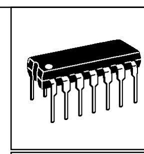


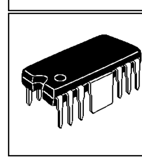


ECG777

Dual power audio amplifier

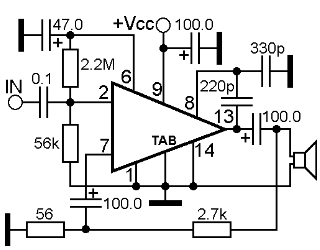


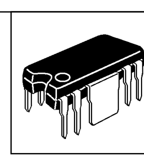




ECG804	
ECG990	PTC742
GEIC-27	SK3455
GEL277	SK9012
IL277	SK9068
LM377N	TVCM-23
LM378N	TVCM-25
LM1877M	TVCM-26
LM1877N	TVCM-65
NTE804	ULN-2274B
NTE990	ULN-2275P
PA277	ULN-2276P
PA306	ULN-2277P
PTC732	ULN-2278P

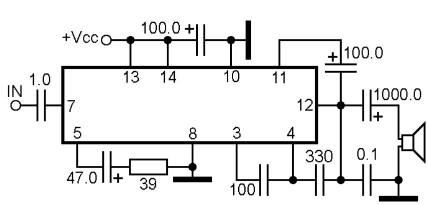
Power audio amplifier

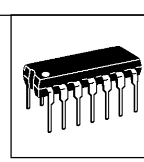




ECG810
GEIC-241
NTE810A
SN76021ND

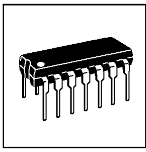
Power audio amplifier

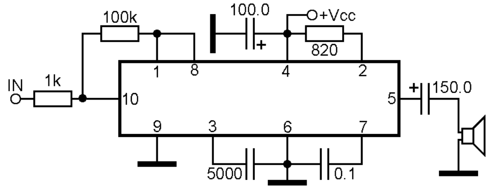




ECG812
GEIC-242
MX-3440
NTE812
SN76007N

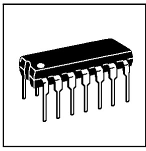
Power audio amplifier

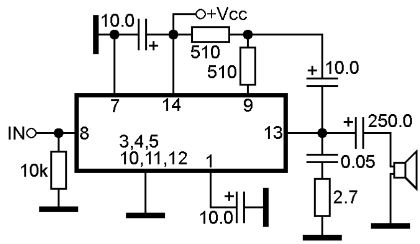




ECG814A
MC1316P

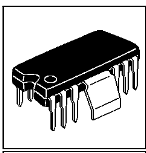
Power audio amplifier

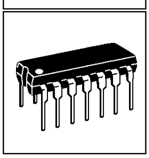


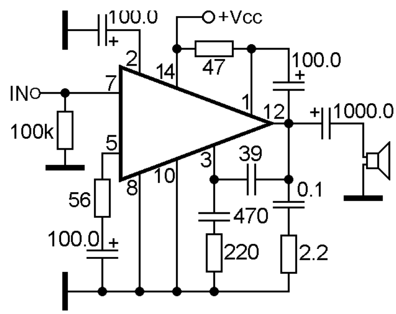


ECG825
ECG828
LM388N
LM388N-1
LM390N
NTE825
SK9126
SK9127

Power audio amplifier

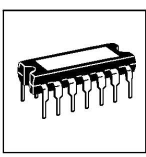


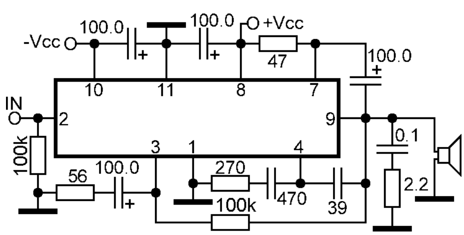




ESM231N
TBA790*
TCA150*
TDA1042
TDA1042B
TDA1056
UL1490N
UL1495N

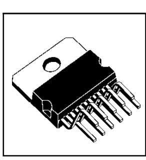
Power audio amplifier

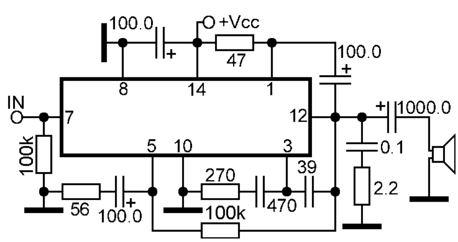




ESM432C
ESM532C
ESM632C
ESM732C
ESM1432C
ESM1532C
ESM1632C
ESM1732C

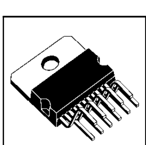
Power audio amplifier

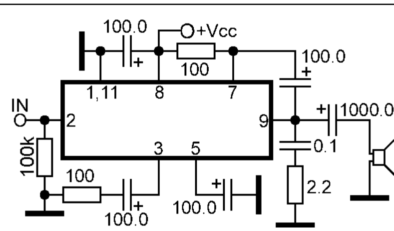




ESM432N
ESM532N
ESM632N
ESM732N

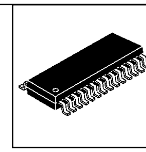
Power audio amplifier

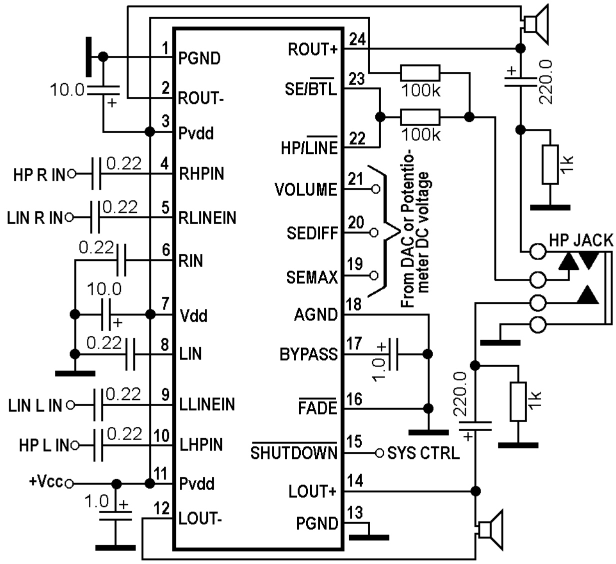




ESM1231C

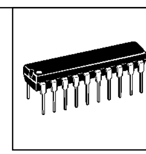
Dual BTL power audio amplifier with advanced DC volume control

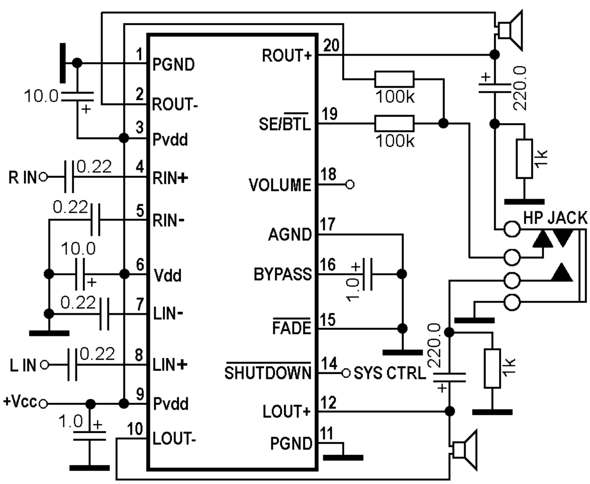




EUA6011AQIR0
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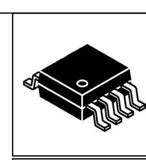
Dual BTL power audio amplifier with advanced DC volume control

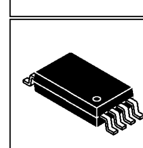


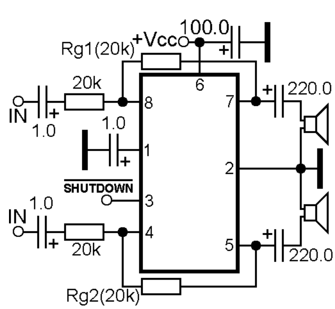


EUA6021AIIT1
EUA6021IIR0
EUA6021IIR1
EUA6021IIT0
EUA6021IIT1
TPA6021A4N

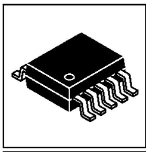
Dual power audio amplifier with shutdown

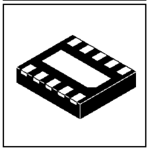




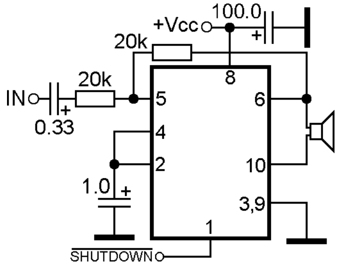


FAN7005MU
FAN7005MUX
LM4881MM
TPA102DGN
TPA6100A2D
TPA6100A2DGK
TPA6101A2D
TPA6101A2DGK
TPA6102A2D
TPA6102A2DGK
TPA6110A2DGN

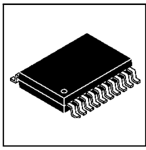




BTL power audio amplifier with shutdown



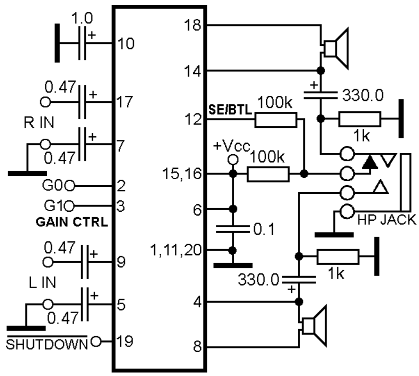
FAN7024MPX
HWD2164LD
HWD2190LD
LM4864LD
LM4876MM
LM4879MM
LM4889LD
LM4890LD
LM4891LD
LM4893MM



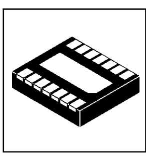
Dual BTL power audio amplifier with selectable gain setting and shutdown

Gain select:

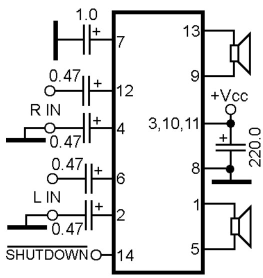
G0	G1	SE/BTL	Gain
0	0	0	6dB
0	1	0	10.3dB
1	0	0	15.6dB
1	1	0	21.6dB
X	X	1	4.3dB



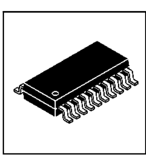
FAN7031MTF



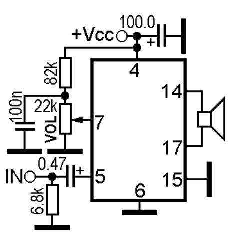
Dual BTL power audio amplifier with fixed gain and shutdown



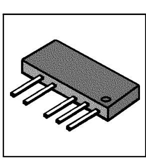
FAN7033MP



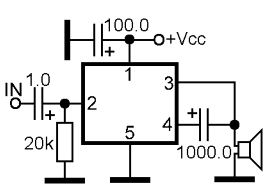
BTL power audio amplifier with DC volume control



FAN7040M
FAN7040MX

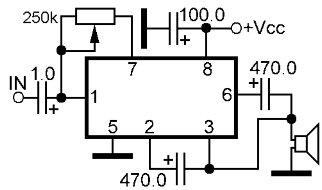


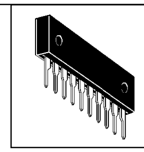
Power audio amplifier



GML005

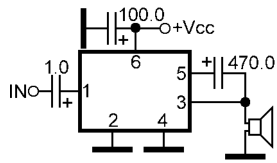
Power audio amplifier

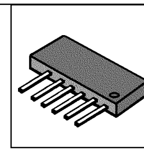




GML006

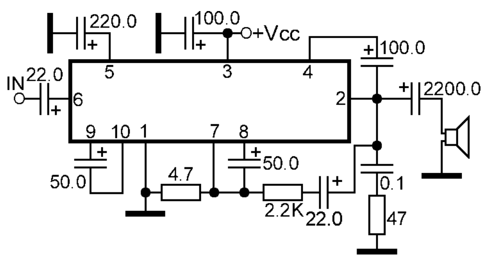
Power audio amplifier

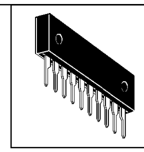




GML007
GML008

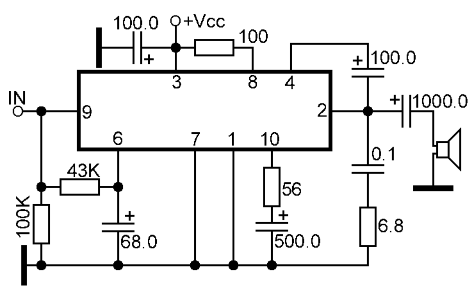
Power audio amplifier

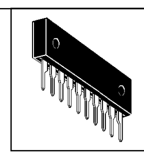




GML024

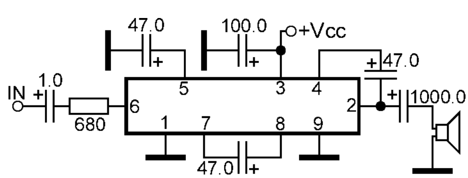
Power audio amplifier

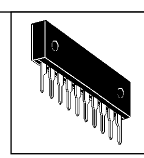




GML025

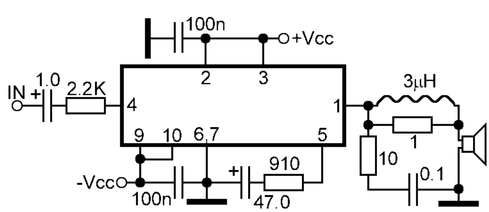
Power audio amplifier

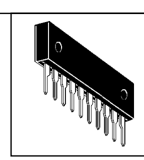




GML026

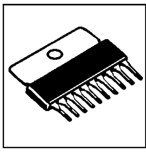
Power audio amplifier

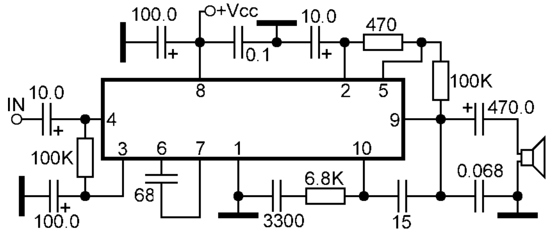




GML040

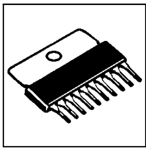
Power audio amplifier

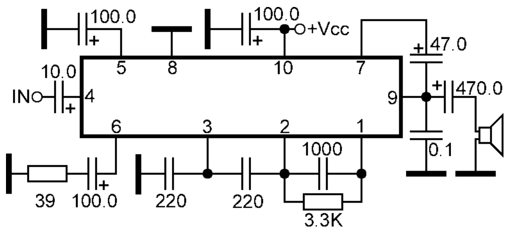




HA1317V

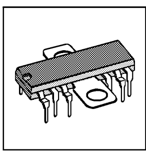
Power audio amplifier

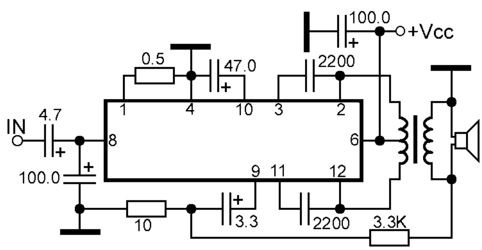




HA1324

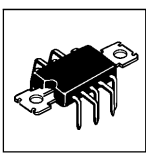
Power audio amplifier with trafo-output

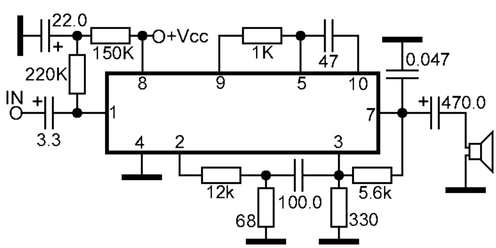




HA1329

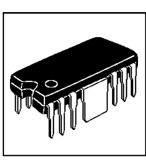
Power audio amplifier

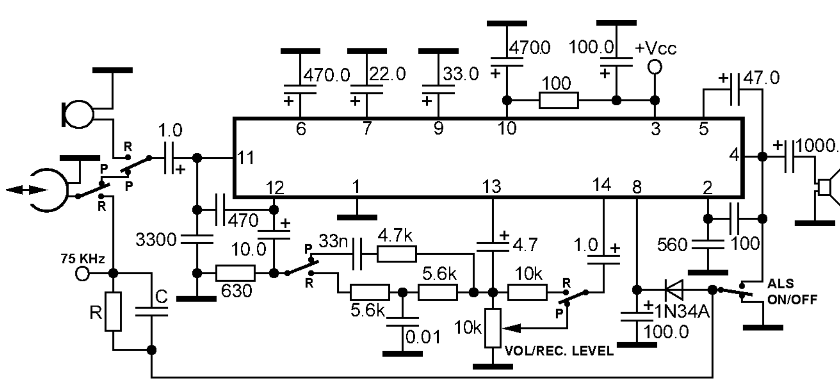




HA1338

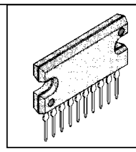
Recording/playback preamplifier, power audio amplifier

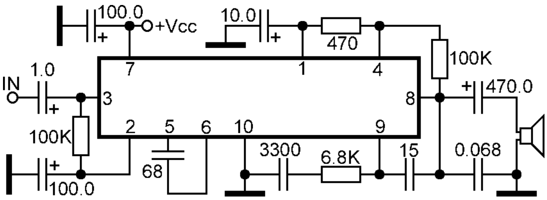




HA1361

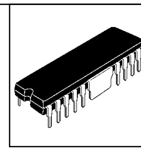
Power audio amplifier

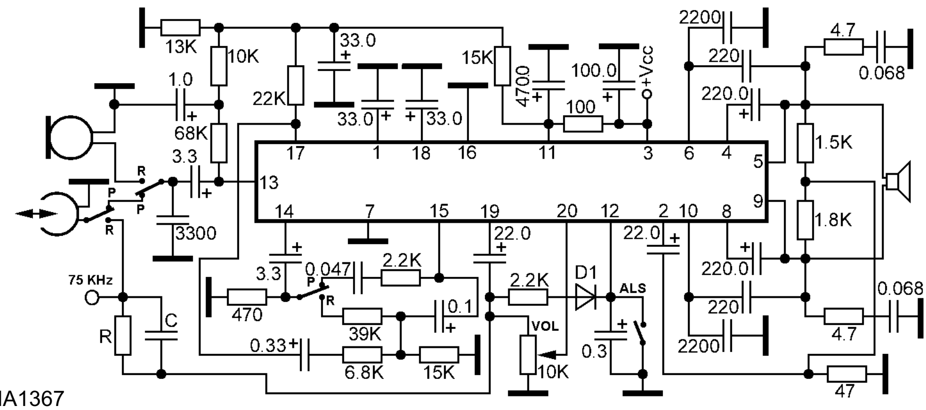




HA1345V

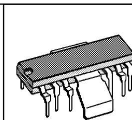
Recording/playback preamplifier, power audio amplifier

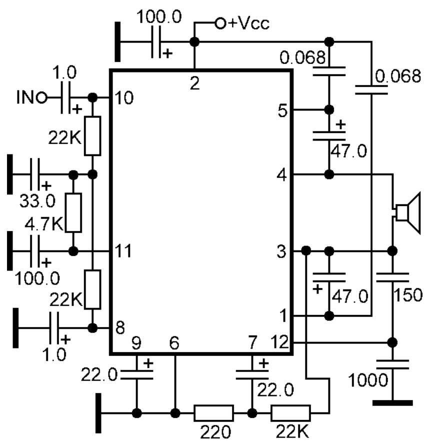




HA1367

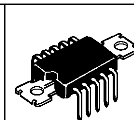
BTL power audio amplifier

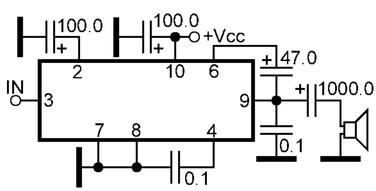




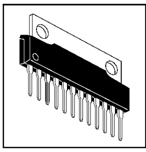
HA1371

Power audio amplifier

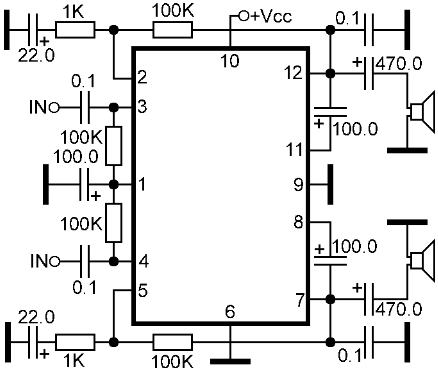




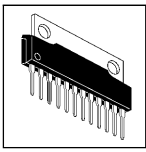
HA1372



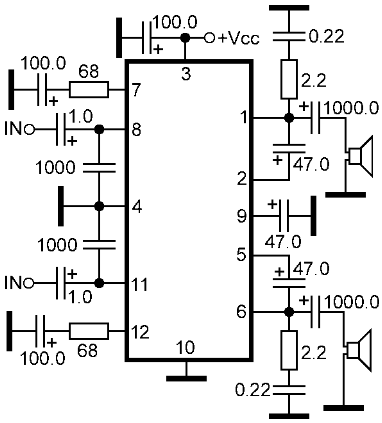
Dual power audio amplifier



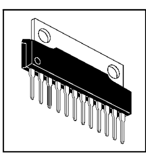
HA1394



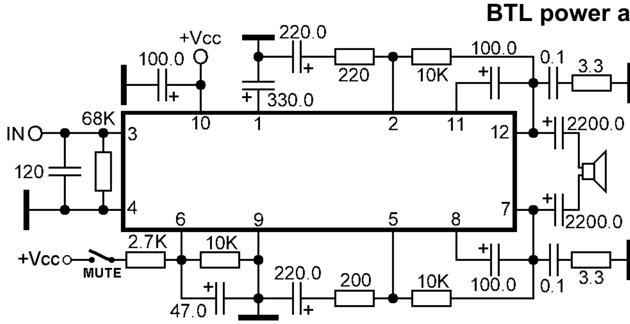
Dual power audio amplifier



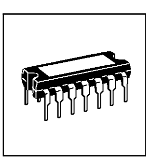
HA1395



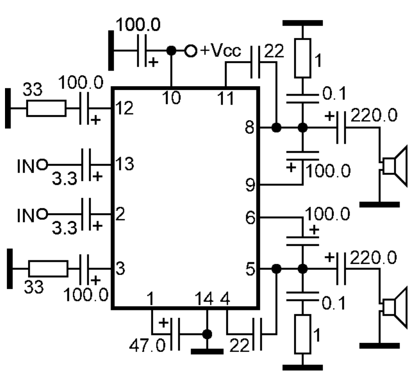
BTL power audio amplifier with mute



HA1396

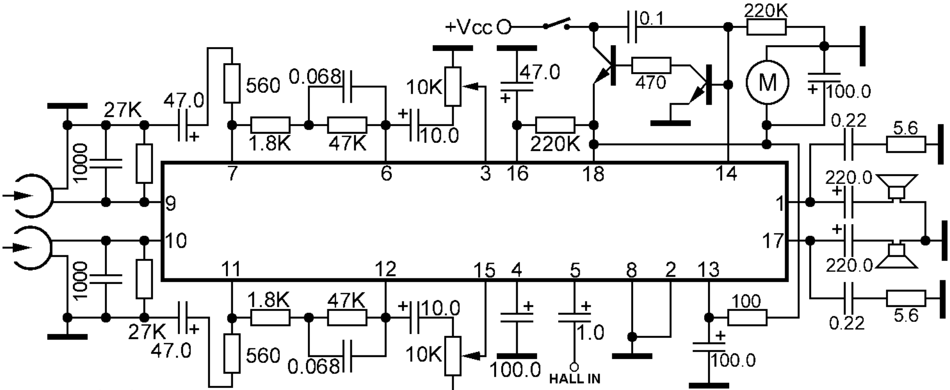


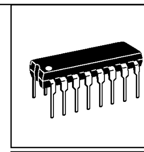
Dual power audio amplifier

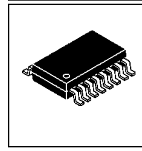


HA2214

Dual playback preamplifier, motor control, power audio amplifier

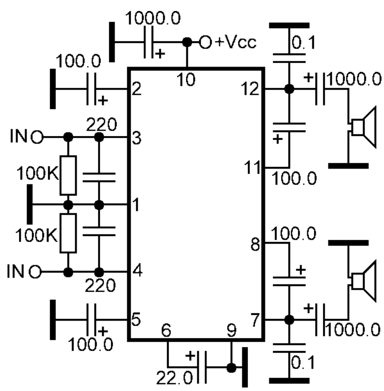


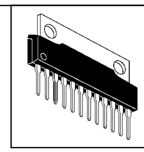




HA12052CMS
HA12052GFP

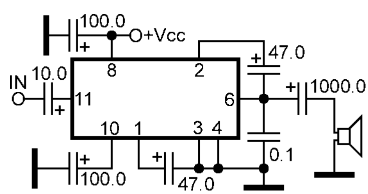
Dual power audio amplifier

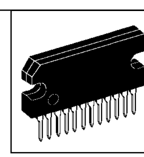




HA13001

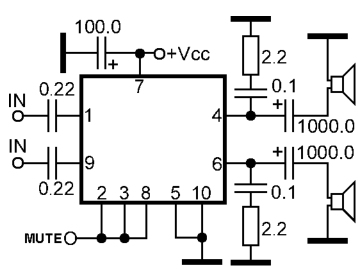
Power audio amplifier

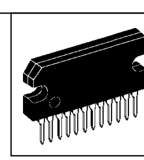




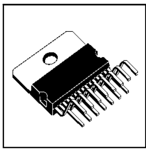
HA13104

Dual power audio amplifier with mute

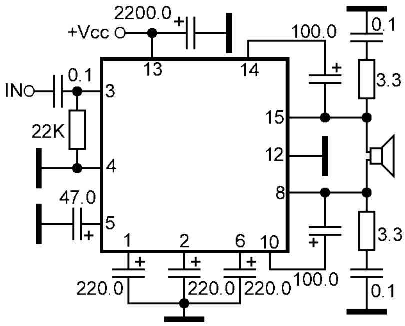




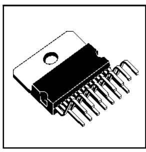
HA13115



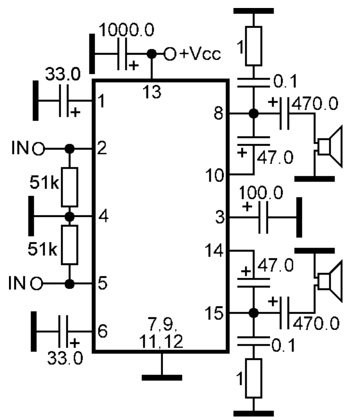
BTL power audio amplifier



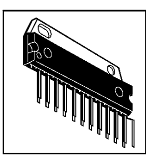
HA13116
HA13117
HA13118



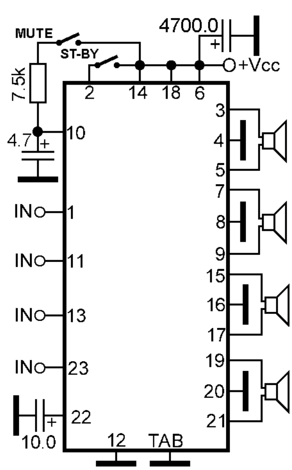
Dual power audio amplifier



HA13119

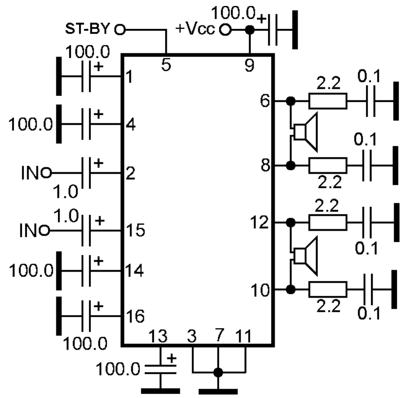


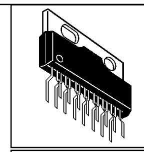
Quadruple BTL power audio amplifier with mute and stand-by

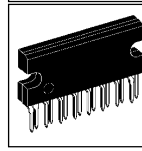


HA13150A
HA13151
HA13151A
HA13152
HA13152A
HA13153A
HA13154A
HA13155
HA13157
HA13157A
HA13158A
HA13159
PA3027A
PA3029A
PA3029B
PAU001A

Dual BTL power audio amplifier with stand-by

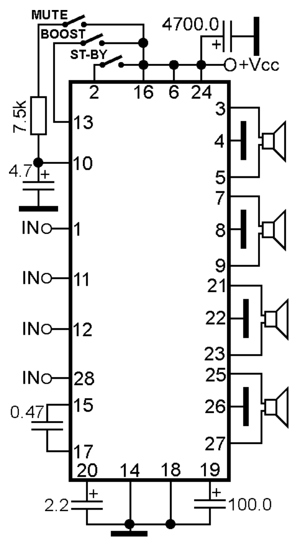


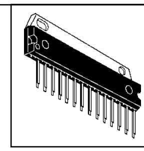




HA13127
HA13128
HA13130
HA13135

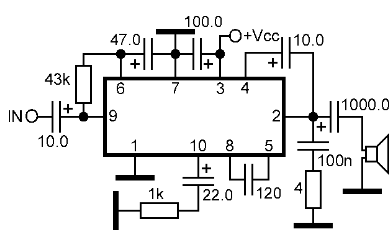
Quadruple BTL power audio amplifier with mute, boost and stand-by





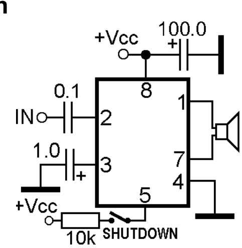
HA13156

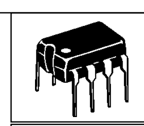
Power audio amplifier

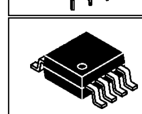


HLX1403R

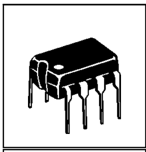
BTL power audio amplifier with shutdovn

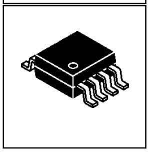




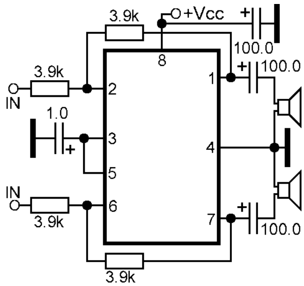


HT82V733
HT82V739

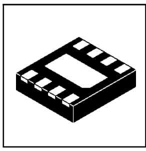




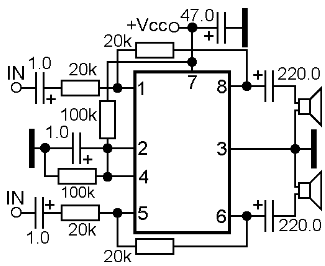
Dual power audio amplifier for headphone



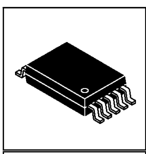
HT82V732
TDA1308
TDA1308AT
TDA1308T
TDA1308TT

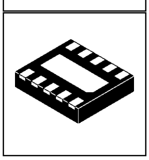


Dual power audio amplifier for headphone

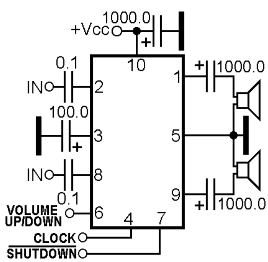


HWD2108LD
LM4808LD

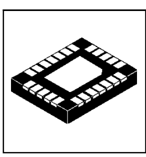




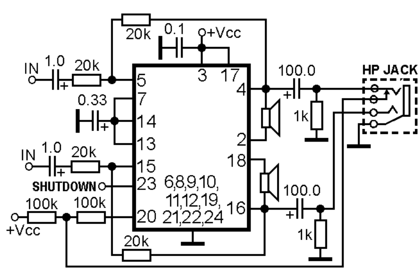
Dual power audio amplifier for headphone with digital volume control and shutdown



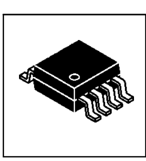
HWD2111MM
HWD2111LD
LM4811MM
LM4811LD
LM4811YD



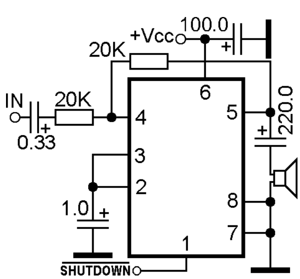
Dual BTL (speaker) or dual SE (headphone) power audio amplifier with shutdown



HWD2163IVG

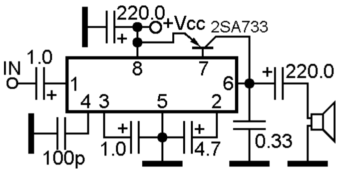


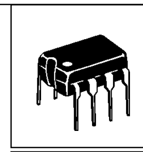
Power audio amplifier with shutdown

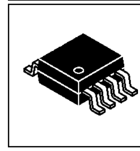


HWD2182M
HWD2182MM
LM4882M
LM4882MM

Power audio amplifier for headphone

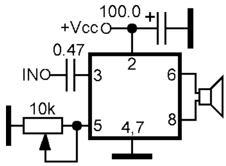


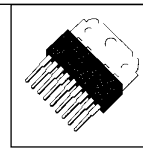




IL5009D
IL5009N

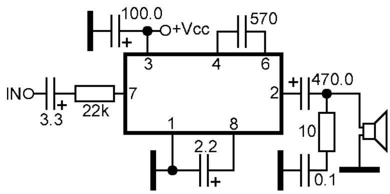
BTL power audio amplifier with DC volume control

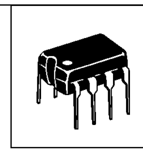




ILA7056B
TDA7056A
TDA7056B

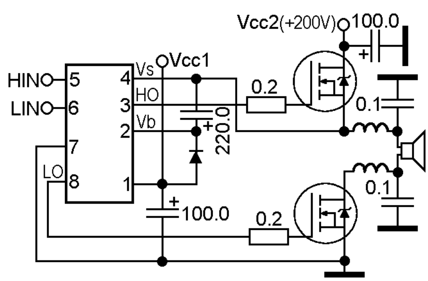
Power audio amplifier

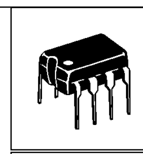


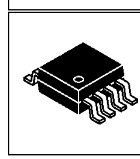


IR3R22

Class-D power audio amplifier driver

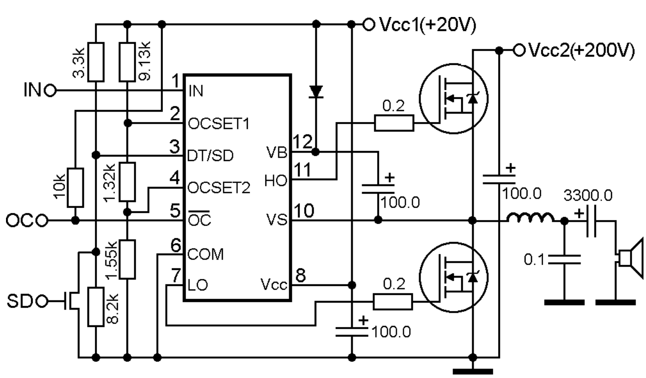


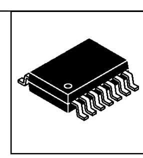




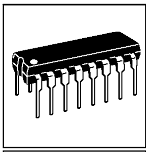
IRS2011
IRS2011S

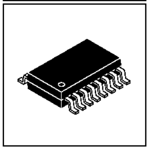
Class-D power audio amplifier driver



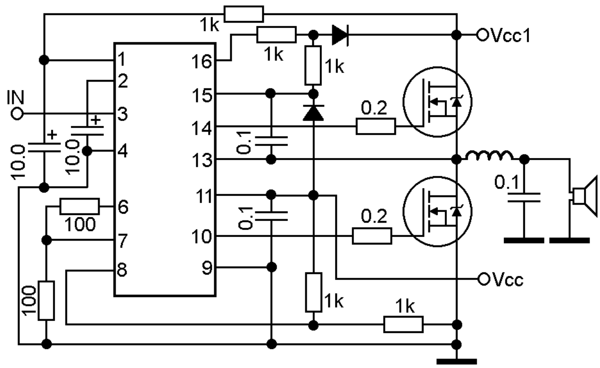


IRS20124S

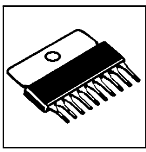




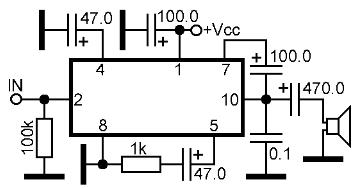
Class-D power audio amplifier driver



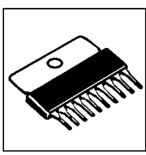
IRS20954S
IRS20955
IRS20955S



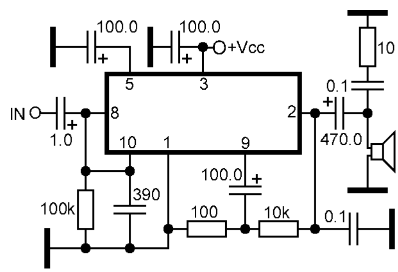
Power audio amplifier



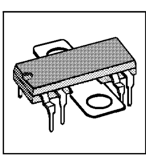
IX-0250CE
R5052CE



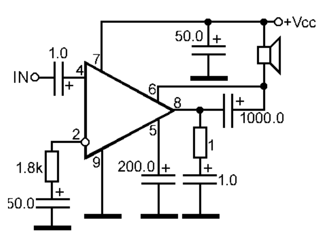
Power audio amplifier

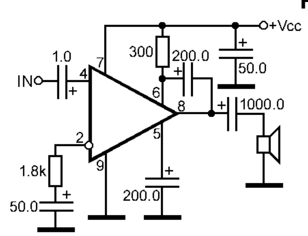


IX-0365CE

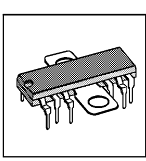


Power audio amplifier

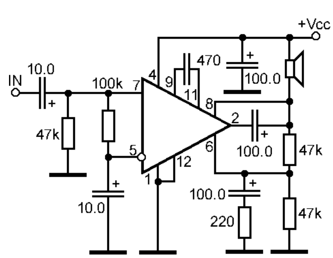




К174УН4А
К174УН4Б

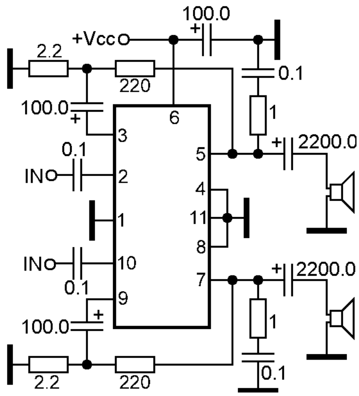


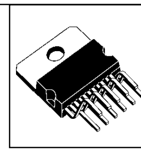
Power audio amplifier



К174УН5

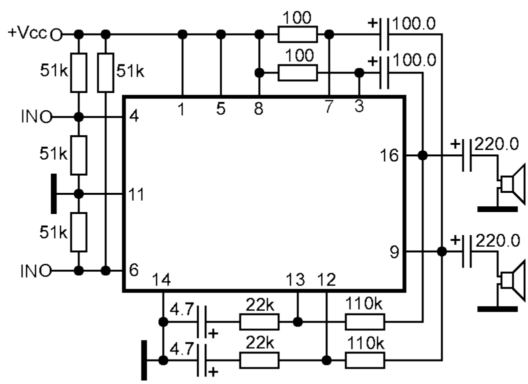
Dual power audio amplifier

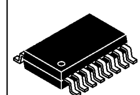




K174УН15

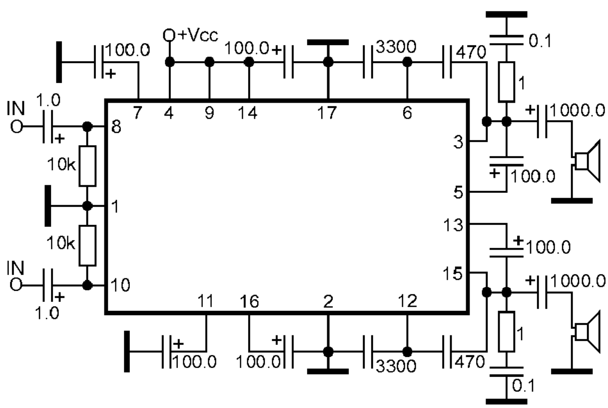
Dual power audio amplifier for headphone

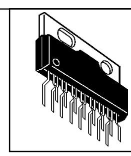




K174УН17
КФ174УН17

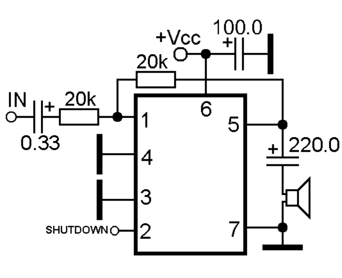
Dual power audio amplifier

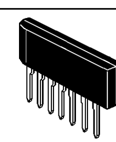




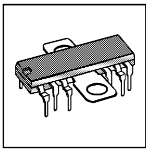
K174УН18

BTL power audio amplifier with shutdown

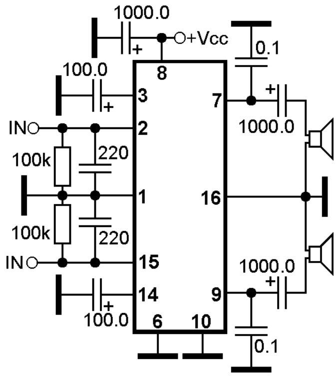




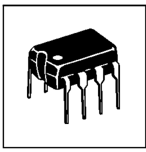
K174УН22



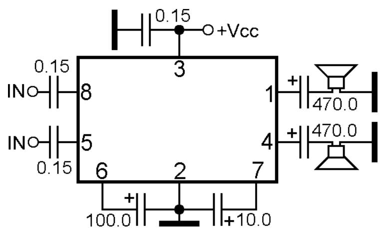
Dual power audio amplifier



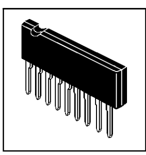
К174УН20



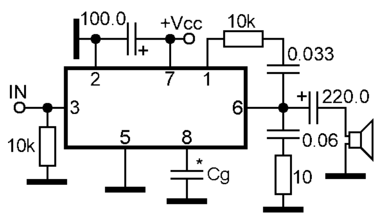
Dual power audio amplifier

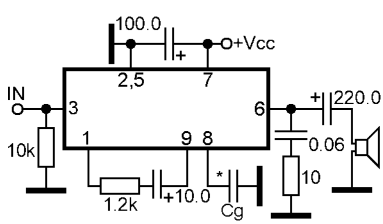


КР174УН31

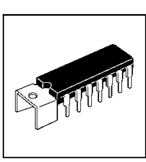


Power audio amplifier

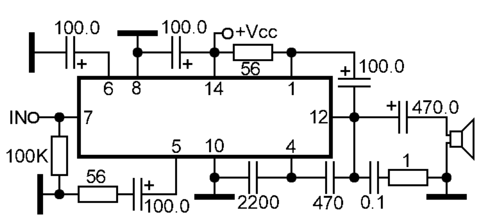




KA386S

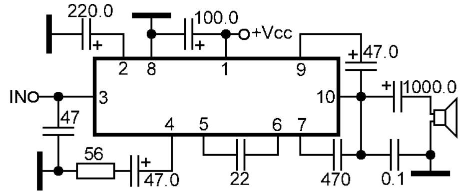


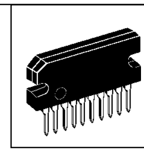
Power audio amplifier



KA2202
KA2207

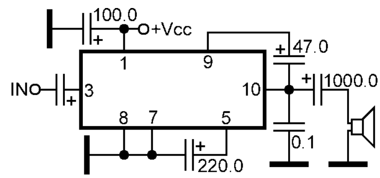
Power audio amplifier

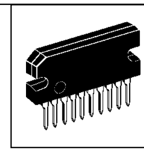




KA2204

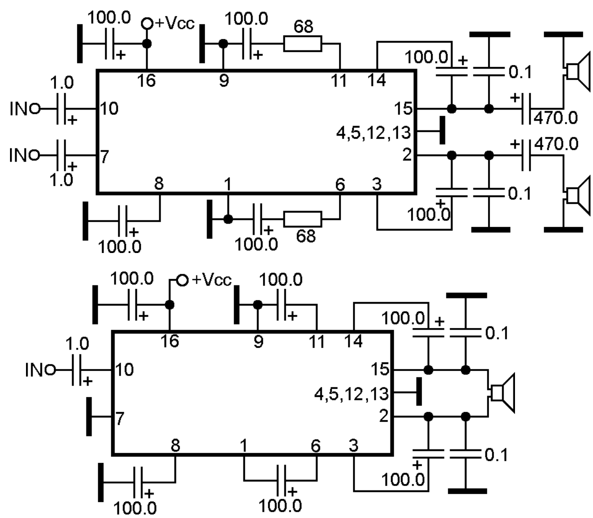
Power audio amplifier

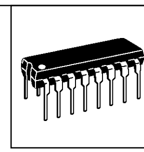




KA2205

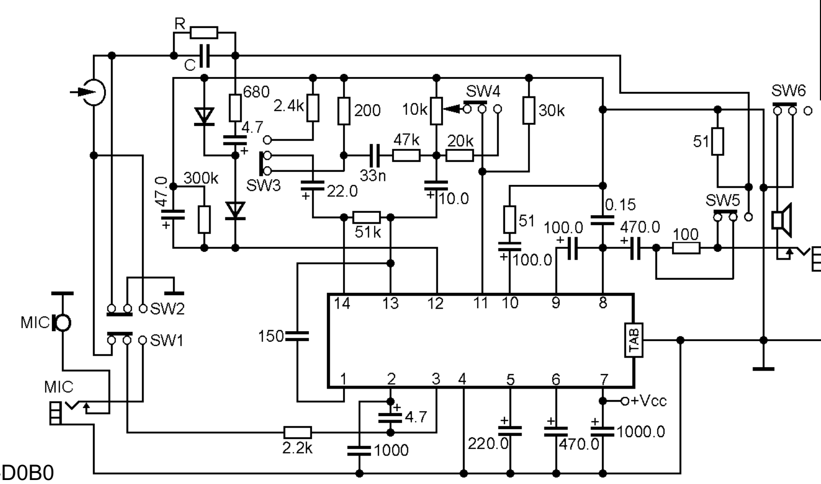
Dual power audio amplifier

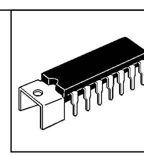




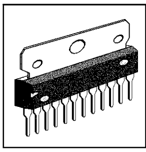
KA2206BN
KA22069BN
S1A2206D01-D0B0

Recording/playback preamplifier, power audio amplifier

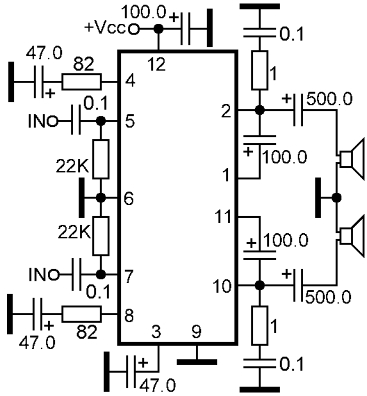




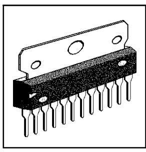
KA2213
S1A2213C01-D0B0



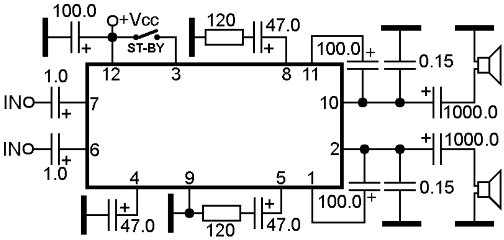
Dual power audio amplifier

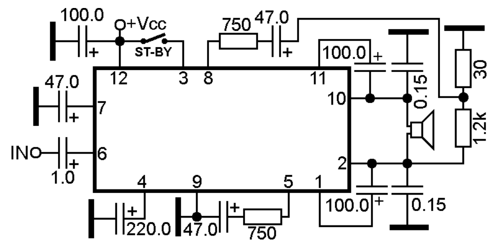


KA22062

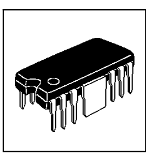


Dual power audio amplifier with stand-by

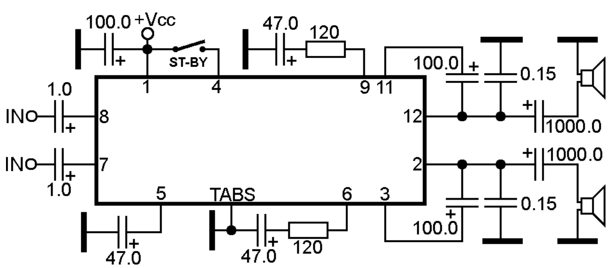




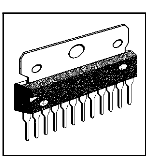
KA22065
YD5104



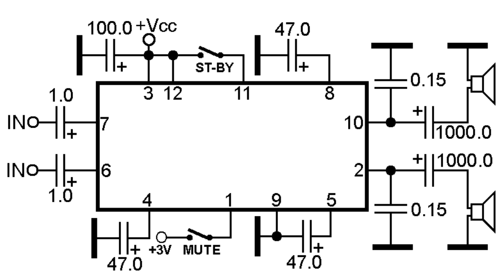
Dual power audio amplifier with stand-by



KA22066

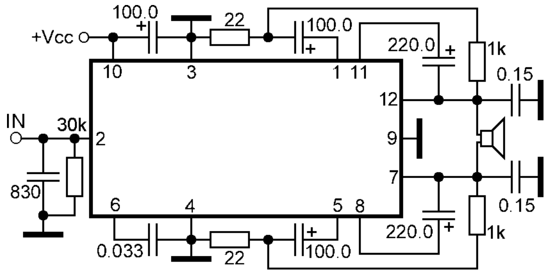


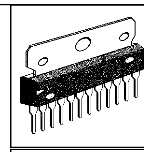
Dual power audio amplifier with stand-by and mute

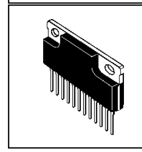


KA22067
S1A0067X01

BTL power audio amplifier



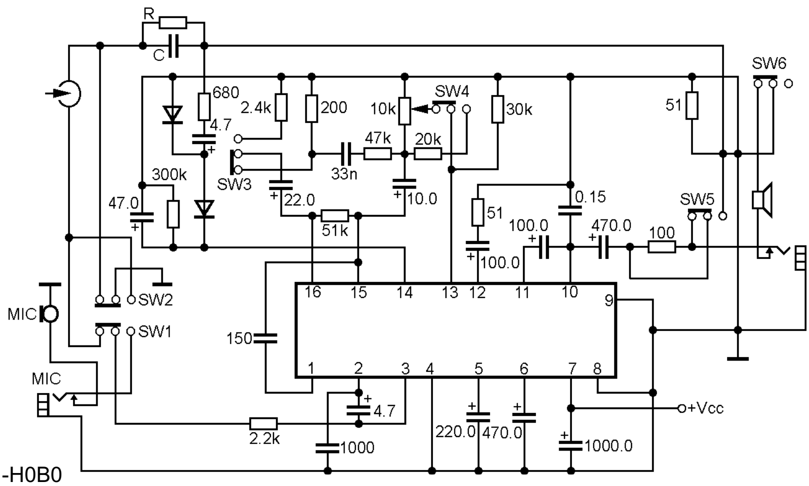


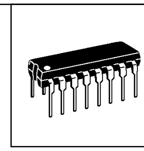


KA22101
TA7250AP
TA7250BP
TA7250P
TA7251BP
TA7251P

Note:
TA7251BP and TA7251BP are inverted pin layout on TA7250P on right and left pins

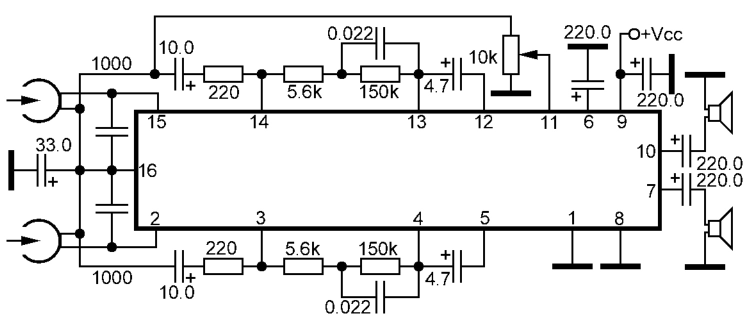
Recording/playback preamplifier, power audio amplifier

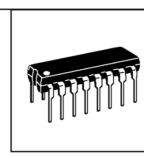




KA22130
S1A2213C01-H0B0

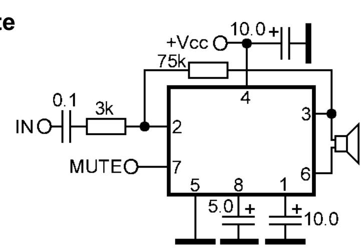
Dual playback preamplifier, power audio amplifier for headphone

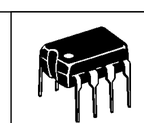


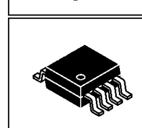


KA22134

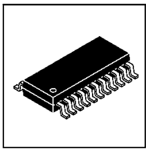
BTL power audio amplifier with mute



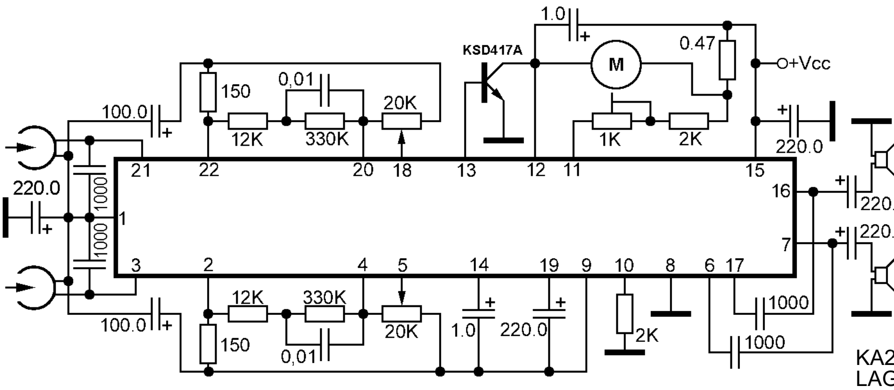




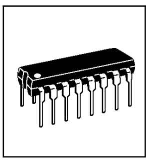
KA8602D
KA8602N
YD8602



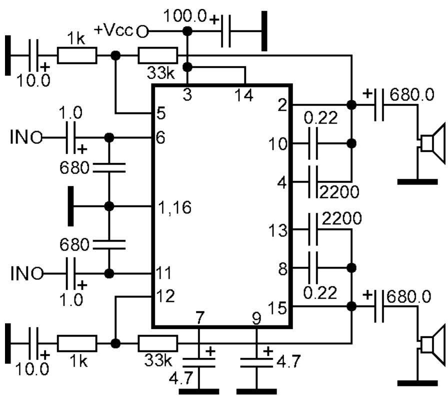
Dual playback preamplifier, power audio amplifier for headphone, motor control



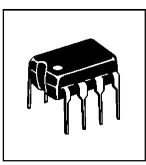
KA22135
LAG637D



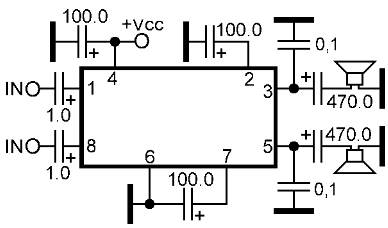
Dual power audio amplifier



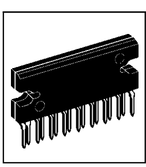
KB4433



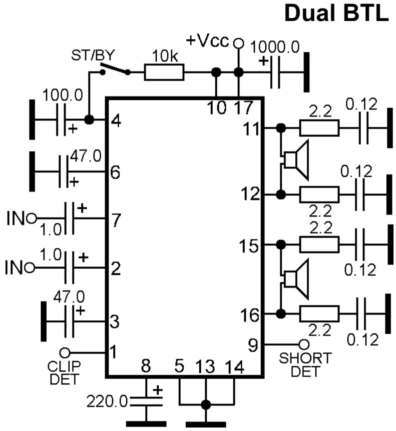
Dual power audio amplifier



KD-28

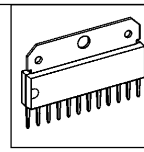


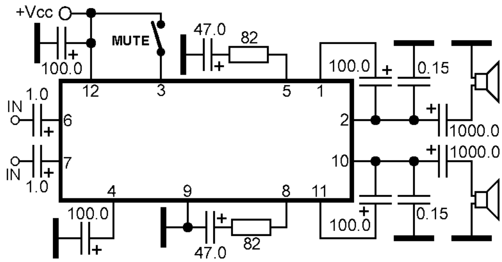
Dual BTL power audio amplifier with stand-by



KIA6220H
TA8220H
TA8220HQ
TA8233BH
TA8233BHQ
TA8233H

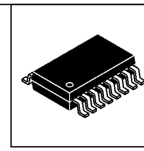
Dual power audio amplifier with mute

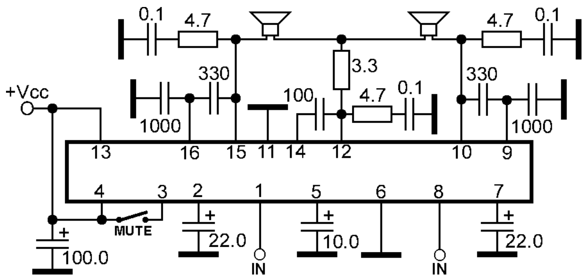




KIA6200K
KIA6282K
KIA8207K
TA7282AP
TA8207K
TA8207P
YD6282
YD8207

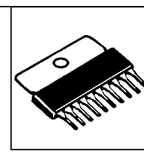
Dual power audio amplifier for headphone

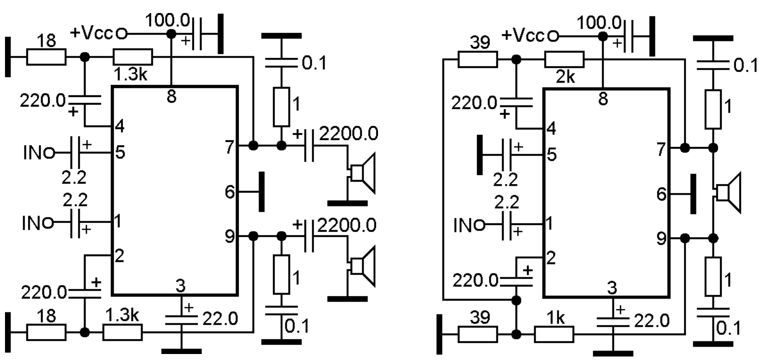




KIA6206F
TA6206F

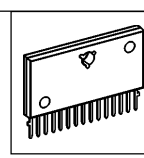
Dual power audio amplifier

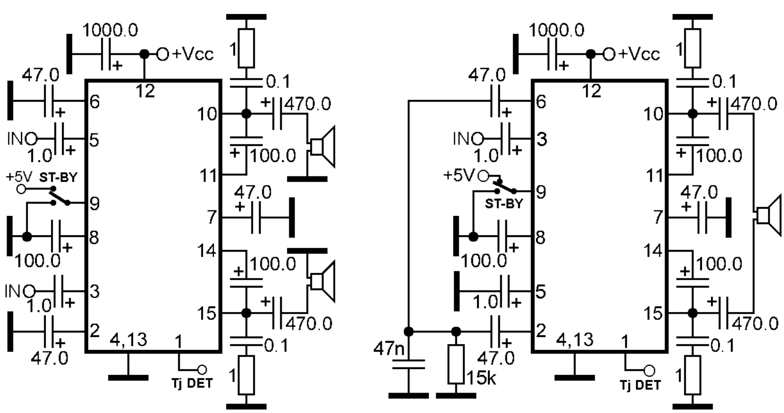




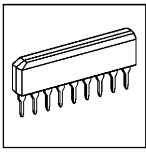
KIA6240K

Dual power audio amplifier with stand-by

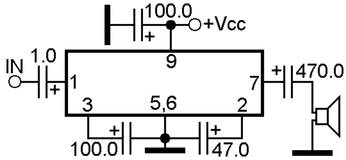




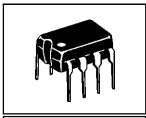
KIA6248K
TA8238K

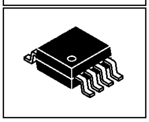


Power audio amplifier

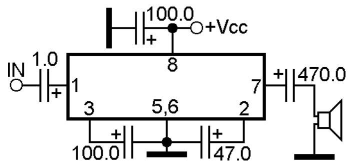


KIA6278S
TA7368P
YD7368

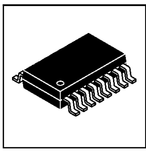




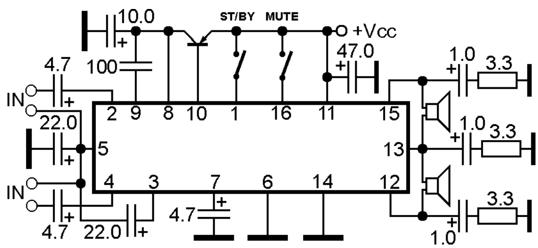
Power audio amplifier



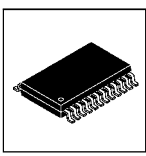
KIA6278F
KIA6278P
YD1001



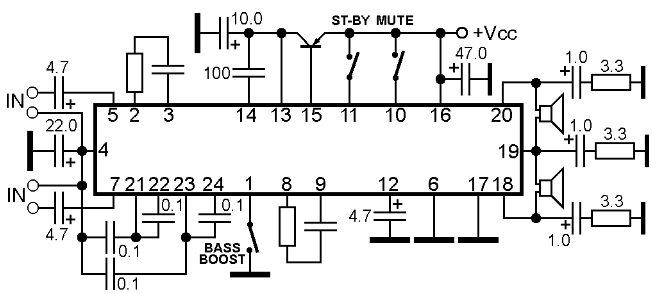
Dual BTL power audio amplifier with mute and stand-by for headphone



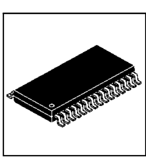
KIA8145FN
TA8145FN



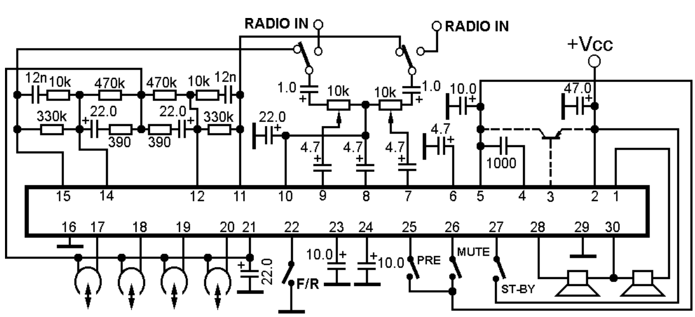
Dual BTL power audio amplifier for headphone



KIA8157AFN
TA8157AF
TA8157AFN

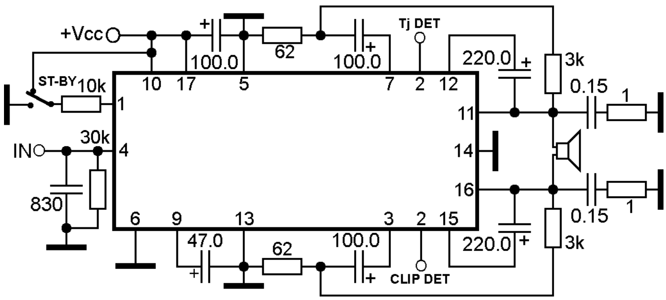


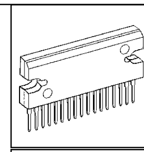
Dual recording/playback preamplifier for autoreverse, BTL power audio amplifier for headphone

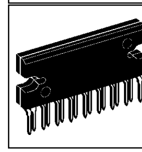


KIA8159FN
TA8159FN

BTL power audio amplifier with stand-by

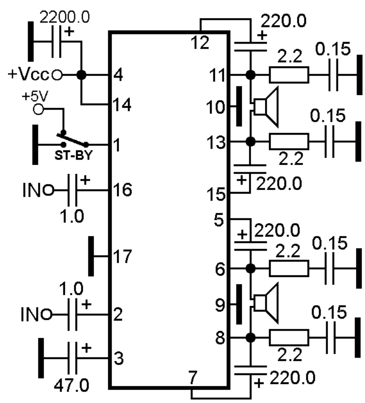


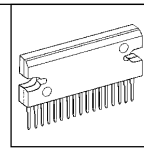




KIA8225H
TA8225H
TA8225HQ
TA8225L
TA8225LQ

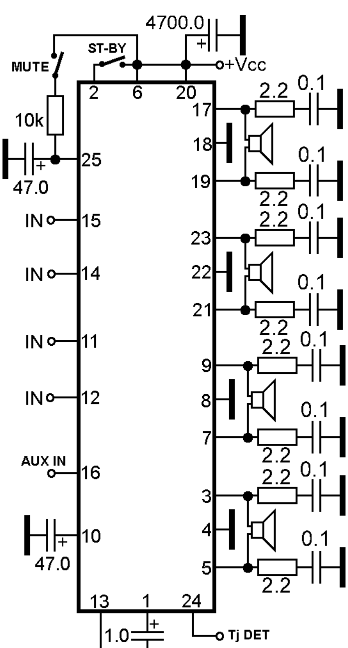
Dual BTL power audio amplifier

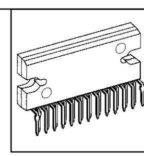




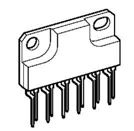
KIA8231L
TA8231L
TA8231LQ

Quad BTL power audio amplifier with mute and stand-by

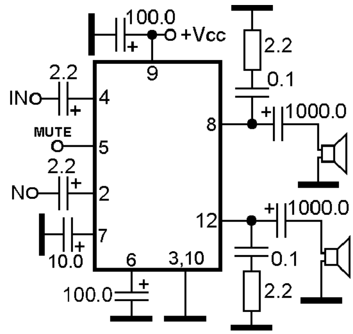




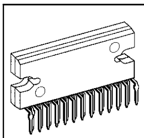
KIA8251AH
PA2019A
TA8251AH
TA8251AHQ
TA8255AH
TA8255AHQ



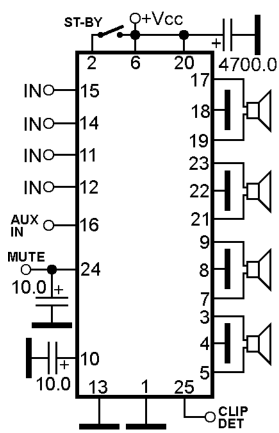
Dual power audio amplifier with mute



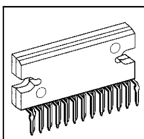
KIA8246H
TA8246AH
TA8246AHQ



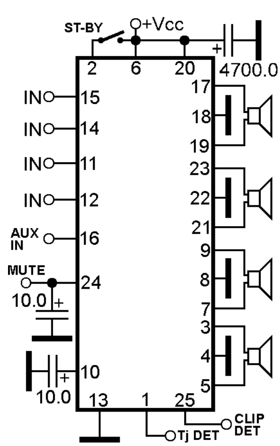
Quad BTL power audio amplifier with mute and stand-by



KIA8252H
KIA8259H
KIA8262H
TA8252H
TA8252HQ
TA8259H
TA8261H
TA8262H

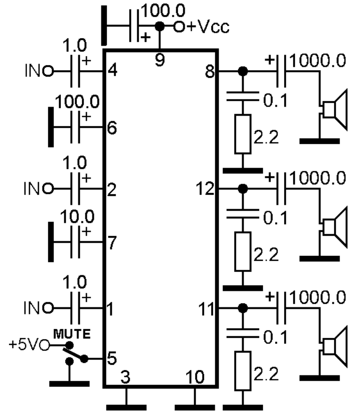


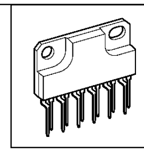
Quad BTL power audio amplifier with mute and stand-by



KIA8260AH
TA8260AH

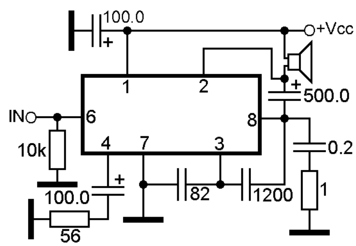
3-channel power audio amplifier with mute

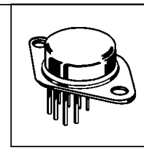




KIA8256H
TA8256BH
TA8256H

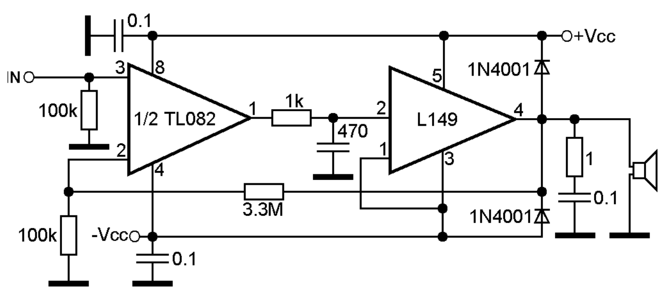
Power audio amplifier

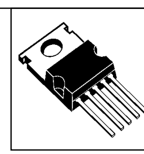




L133T

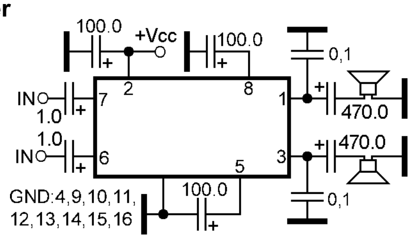
Power audio amplifier

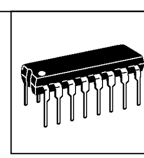




L149

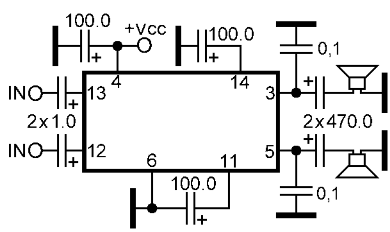
Dual power operational/audio amplifier

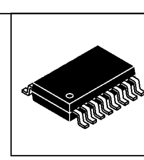




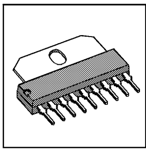
L272
L2720

Dual power operational/audio amplifier

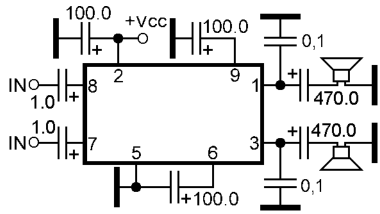




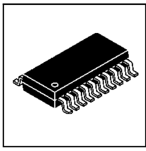
L272D



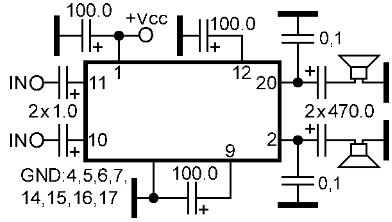
Dual power operational/audio amplifier



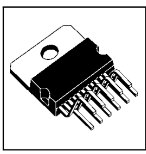
L2724



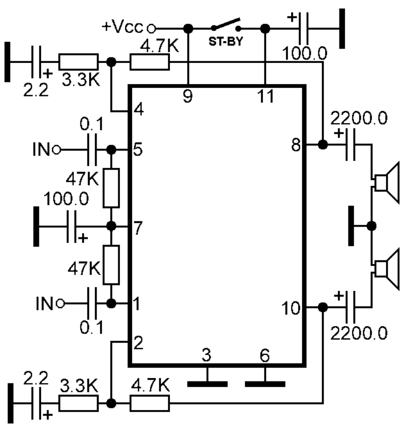
Dual power operational/audio amplifier



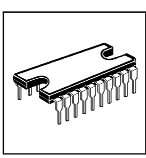
L2726



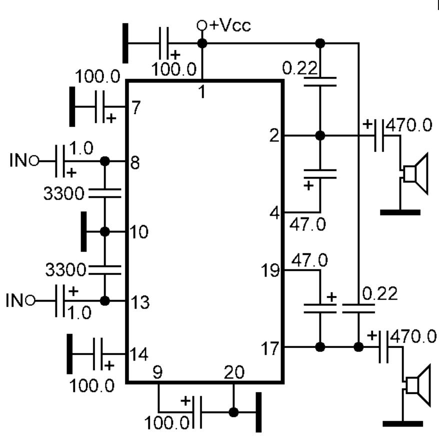
Dual power audio amplifier with stand-by



L2750

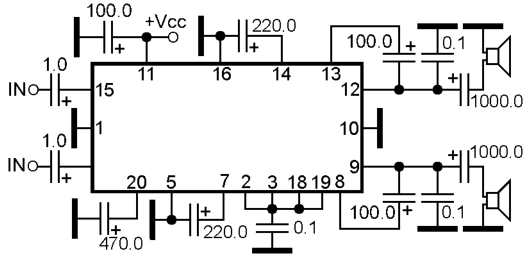


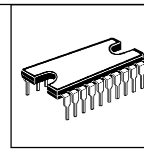
Dual power audio amplifier



LA4108

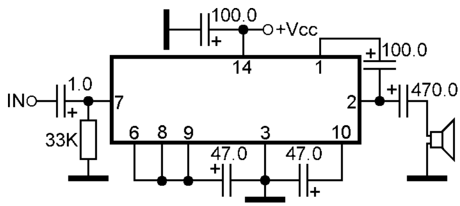
Dual power audio amplifier

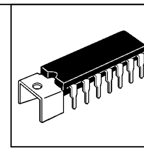




LA4127

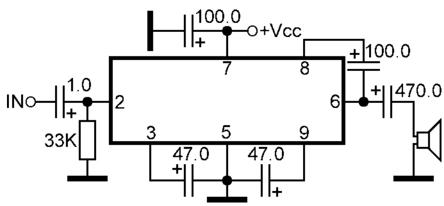
Power audio amplifier

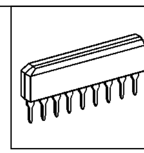




LA4137
LA4138

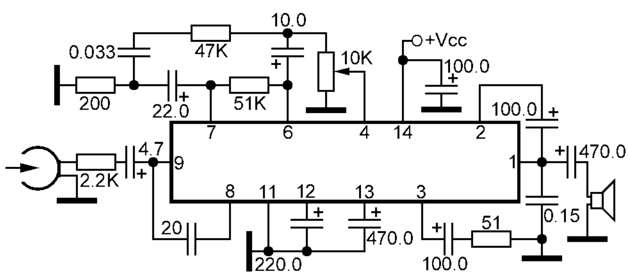
Power audio amplifier

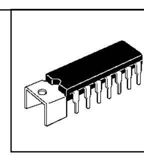




LA4145
LA4146
LA4147

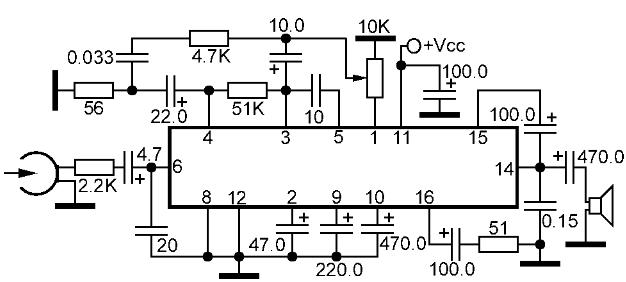
Playback preamplifier, power audio amplifier

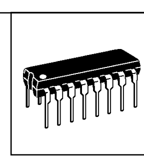




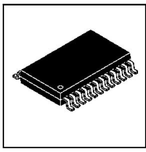
LA4160

Playback preamplifier, power audio amplifier

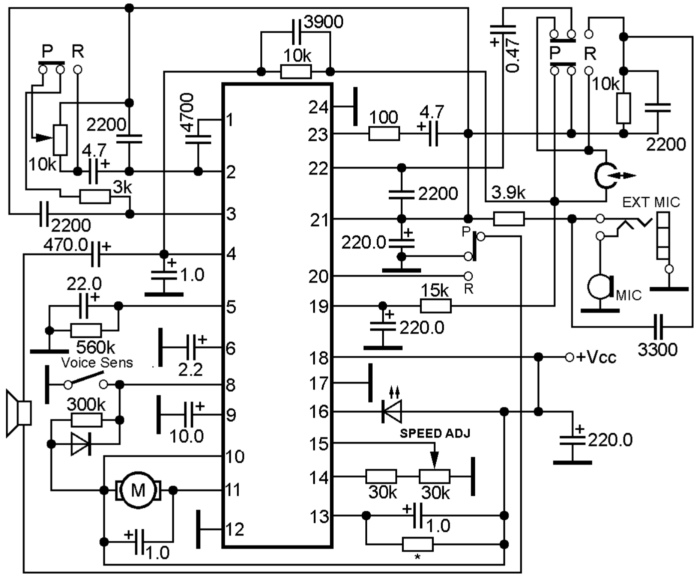




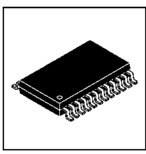
LA4162



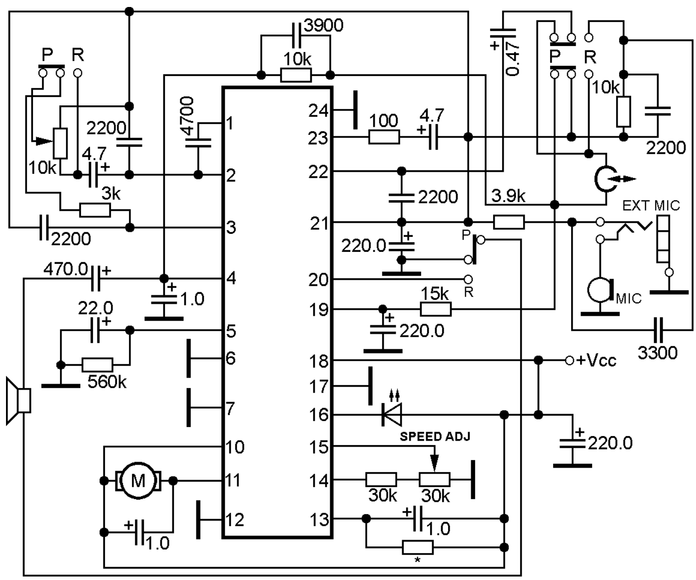
Recording/playback preamplifier, power audio amplifier, motor controller



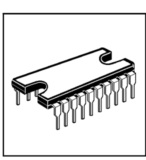
LA4165M



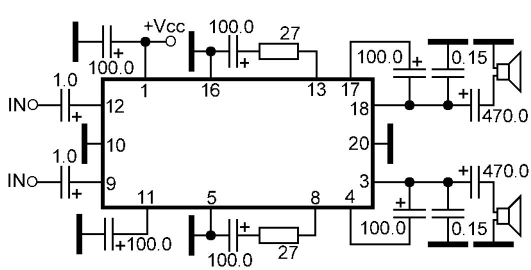
Recording/playback preamplifier, power audio amplifier, motor controller



LA4166M
YD4165

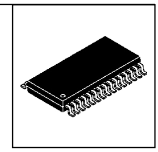


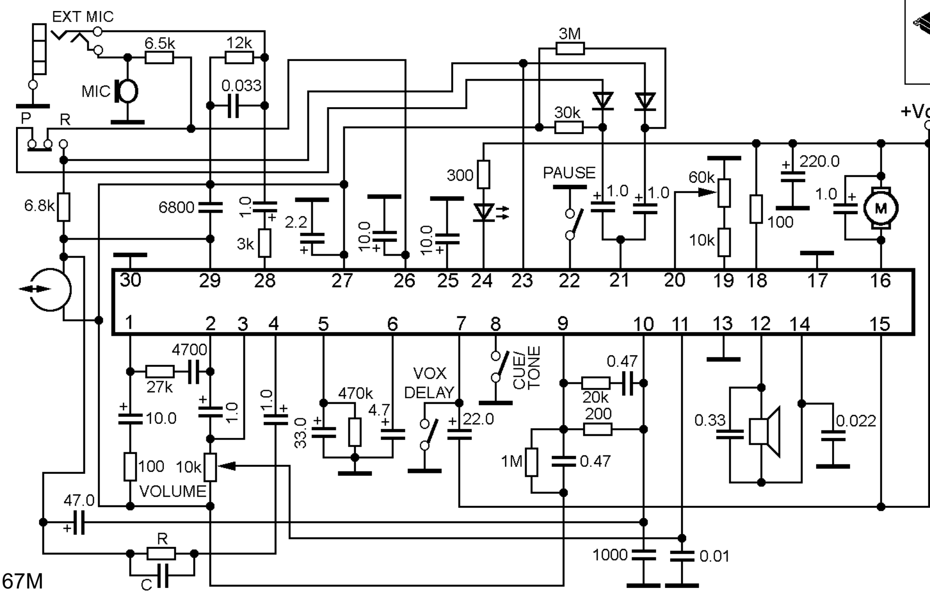
Dual power audio amplifier



LA4195
LA4195T

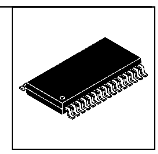
Recording/playback preamplifier, BTL power audio amplifier, motor controller

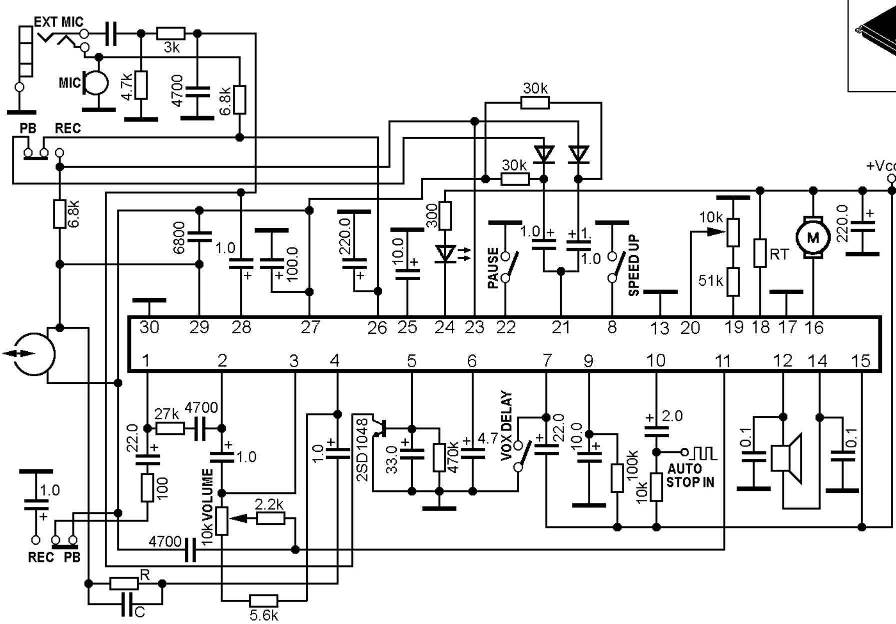




LA4167M

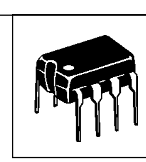
Recording/playback preamplifier, BTL power audio amplifier, motor controller

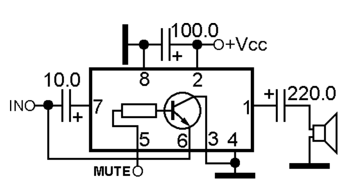




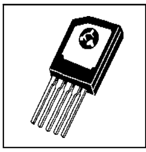
LA4168M

Power audio amplifier with internal mute transistor

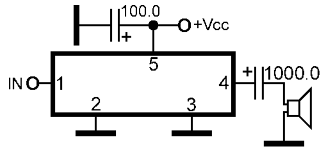




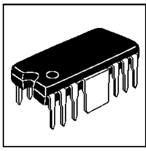
LA4224



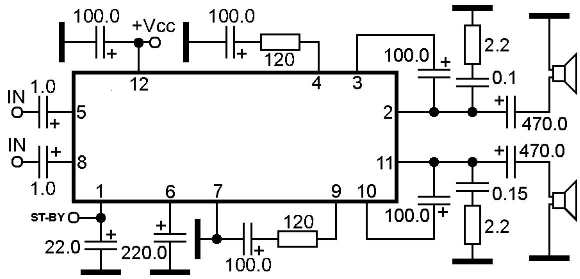
Power audio amplifier



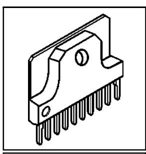
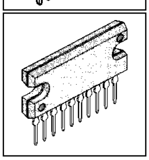
LA4225
LA4425A



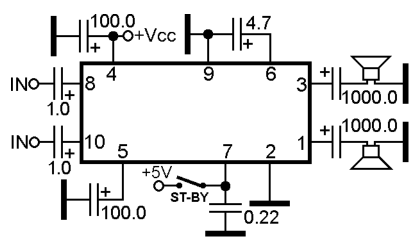
Dual power audio amplifier with stand-by



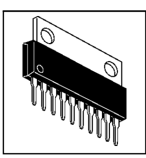
LA4227

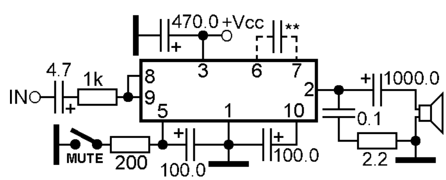
Dual power audio amplifier with stand-by



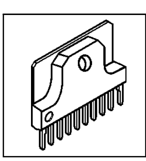
LA4262
LA4263
LA4600
LA4601
LA4601N
LA4611



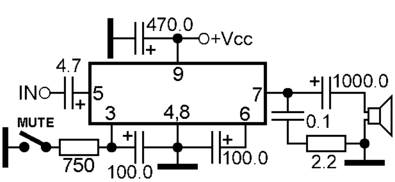
Power audio amplifier with mute



LA4265

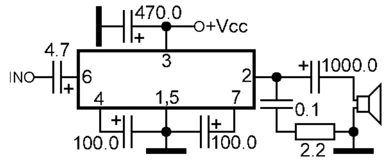


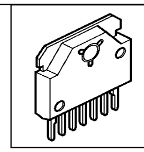
Power audio amplifier with mute



LA4266
LA4267
LA4268

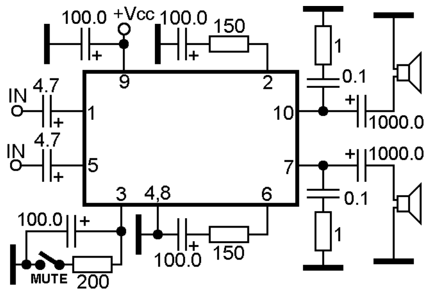
Power audio amplifier

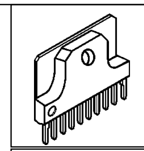


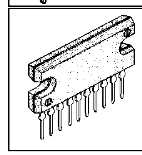


LA4275

Dual power audio amplifier with mute

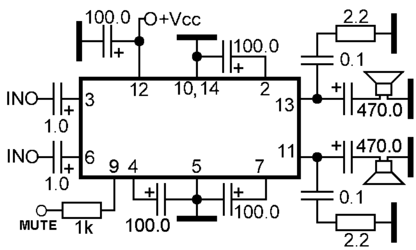


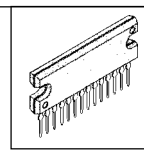




LA4276
LA4277
LA4278

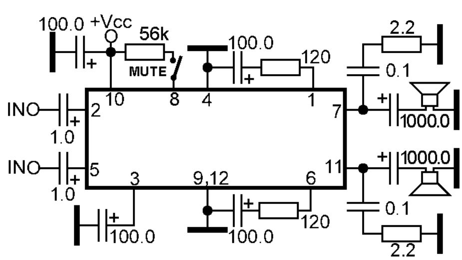
Dual power audio amplifier with mute

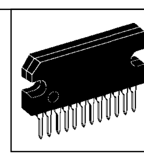




LA4280

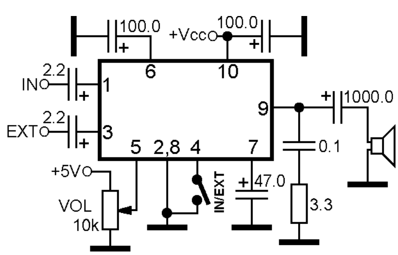
Dual power audio amplifier with mute

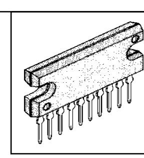




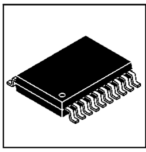
LA4282

Power audio amplifier with selectable inputs and DC volume control

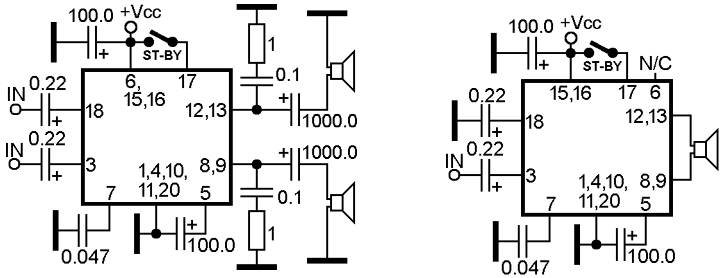




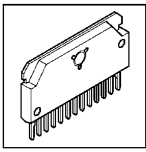
LA4285
LA4287



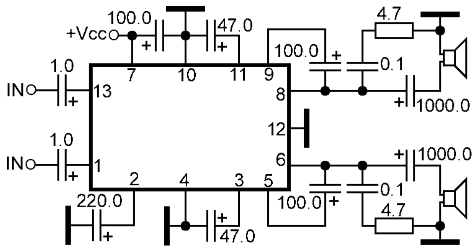
Dual power audio amplifier with stand-by



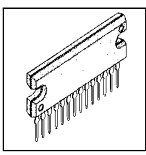
LA4302T



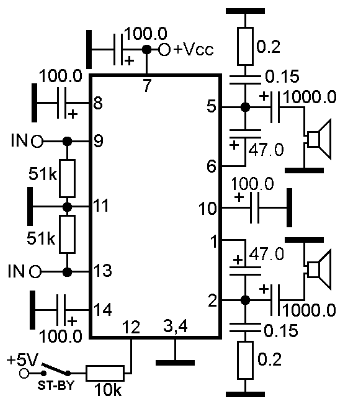
Dual power audio amplifier



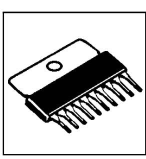
LA4446



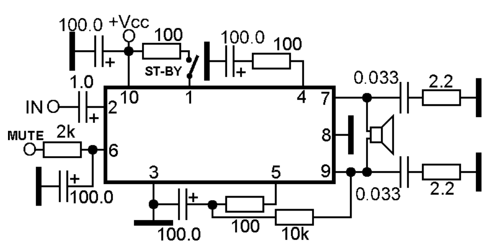
Dual power audio amplifier with stand-by



LA4450

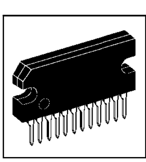


BTL power audio amplifier with mute

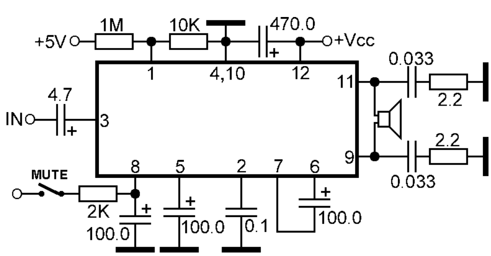


Note:
LA4466 are inverted pin layout on LA4465 on right and left pins

LA4465
LA4466

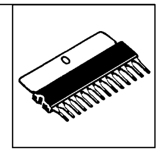


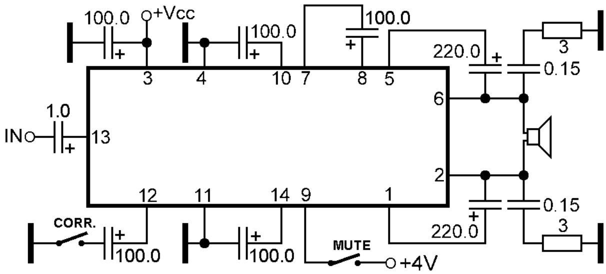
BTL power audio amplifier with mute



LA4467
LA4468

BTL power audio amplifier with mute

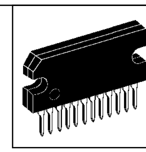


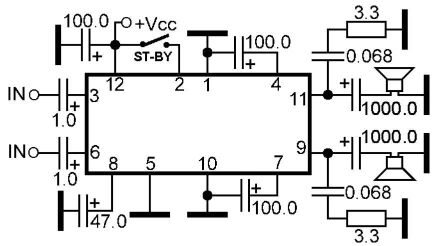


Note:
LA4471 and LA4476 are inverted pin layout on LA4470 and LA4475 on right and left pins

LA4470
LA4471
LA4475
LA4476

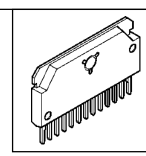
BTL power audio amplifier with stand-by

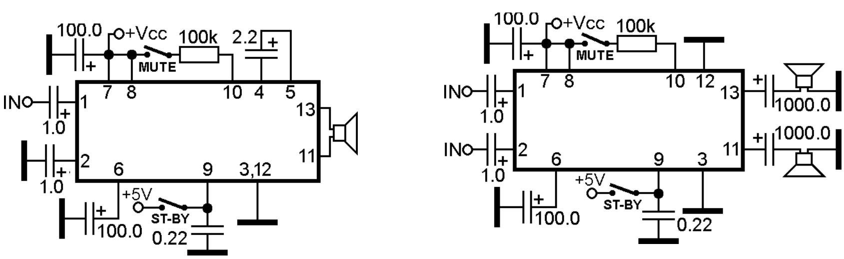




LA4480

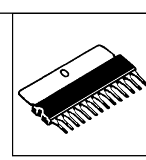
Dual power audio amplifier with mute and stand-by

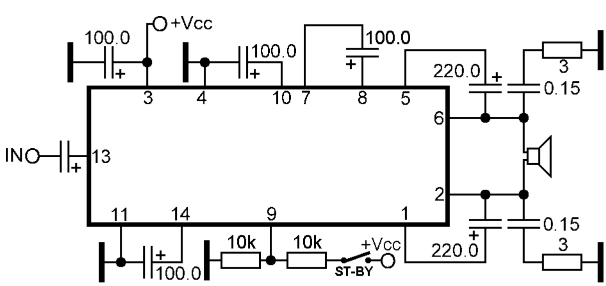




LA4485

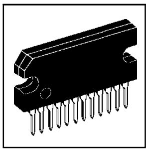
BTL power audio amplifier



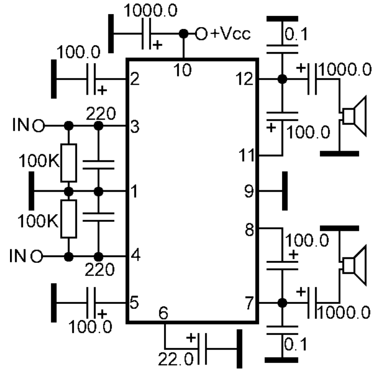


LA4490
LA4491
LA4495
LA4496
LA4497
LA4498

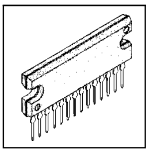
Note:
LA4491, LA4496 and LA4498 are inverted pin layout on LA4490, LA4495 and LA4497 on right and left pins



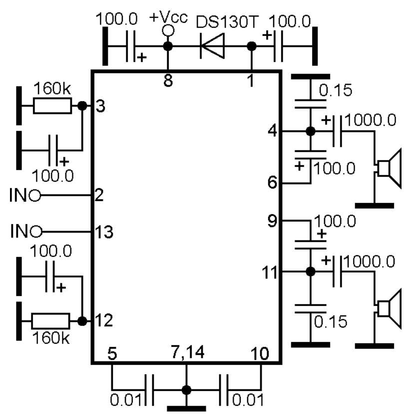
Dual power audio amplifier



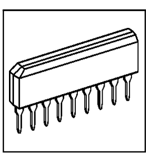
LA4507



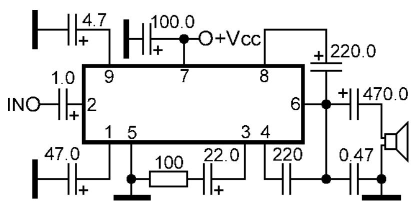
Dual power audio amplifier



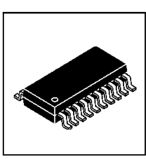
LA4508
LA4509



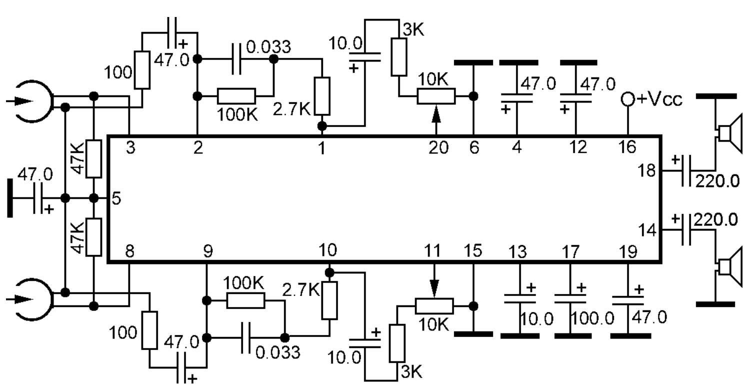
Power audio amplifier for headphone



LA4510

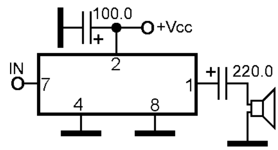


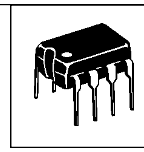
Dual playback preamplifier, power audio amplifier for headphone



LA4520

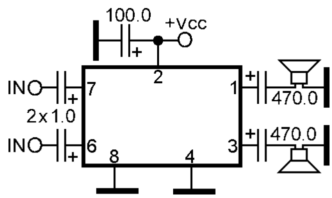
Power audio amplifier

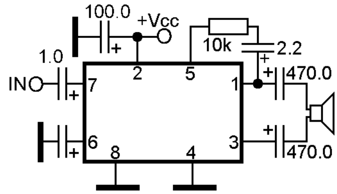


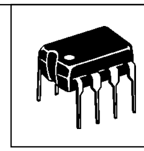


LA4524

Dual power audio amplifier

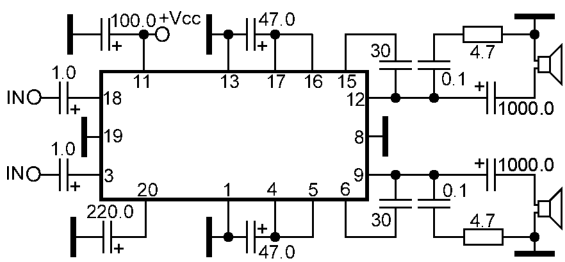


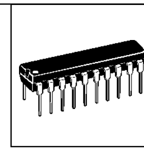




LA4525

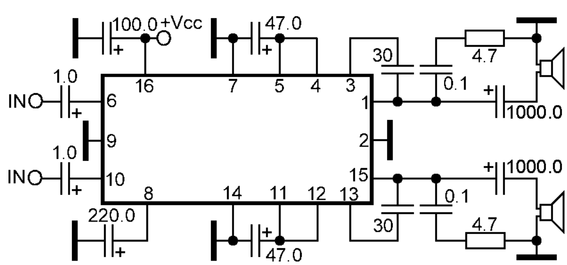
Dual power audio amplifier for headphone

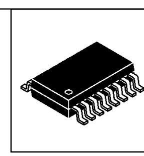




LA4530M

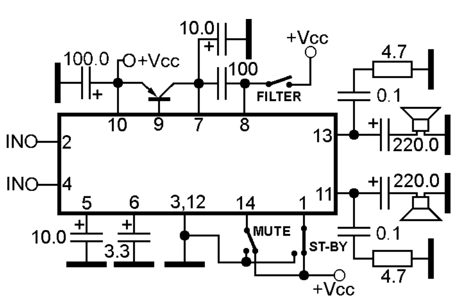
Dual power audio amplifier for headphone

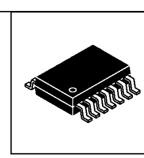




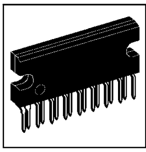
LA4530S

Dual power audio amplifier with mute and stand-by for headphone

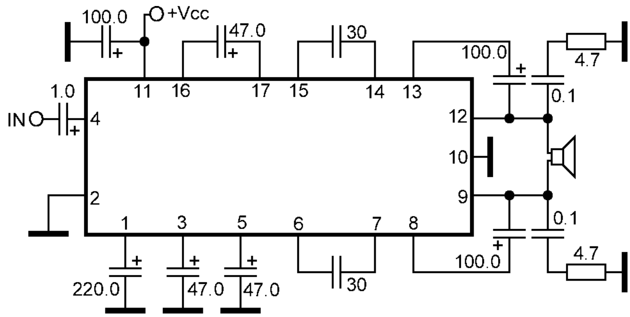




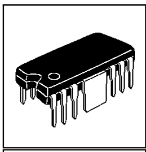
LA4538M

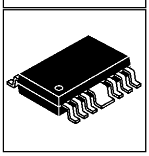


BTL power audio amplifier

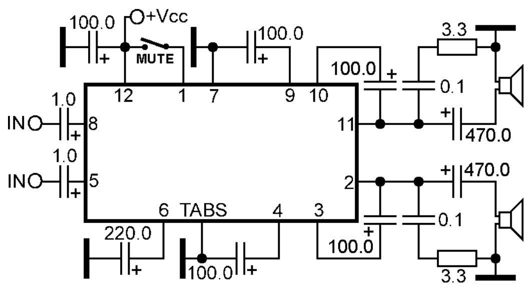


LA4540

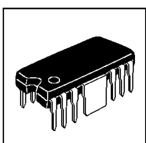


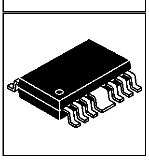


Dual power audio amplifier with mute

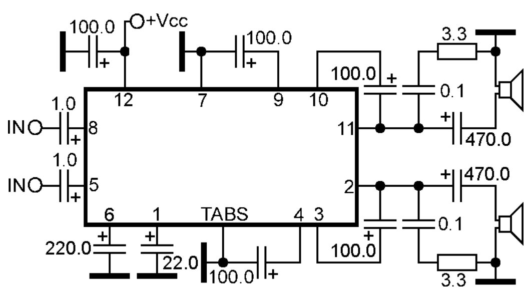


LA4557
LA4557MB

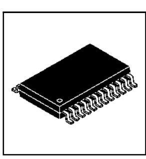




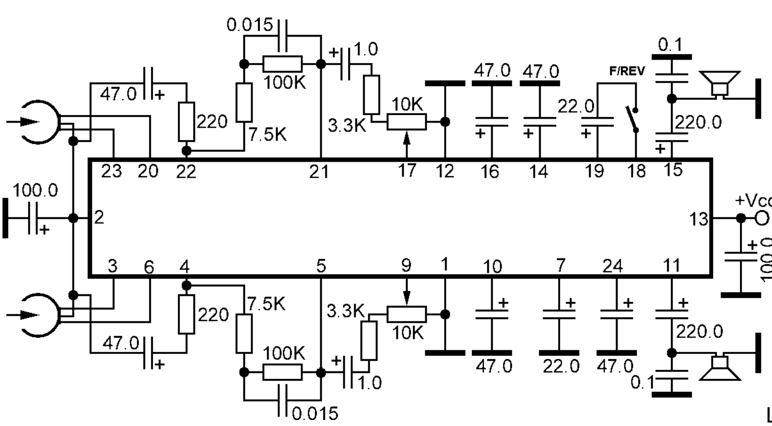
Dual power audio amplifier



LA4558
LA4558MB

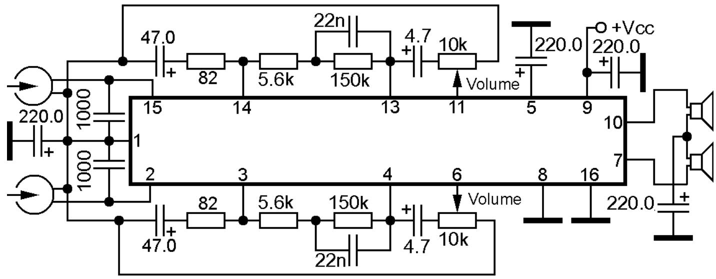


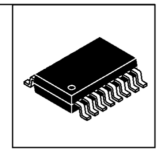
Dual playback preamplifier for autoreverse, power audio amplifier for headphone



LA4560M

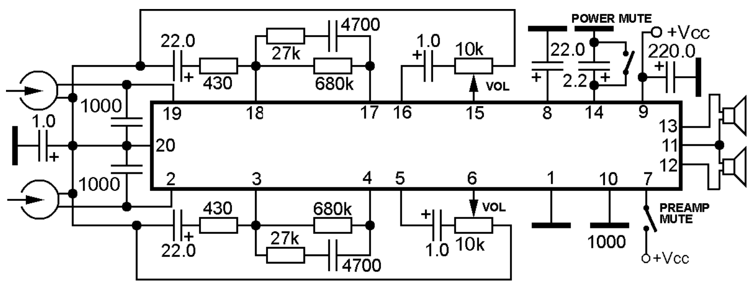
Dual playback preamplifier, power audio amplifier for headphone

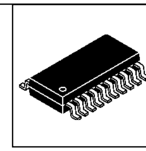




LA4570M

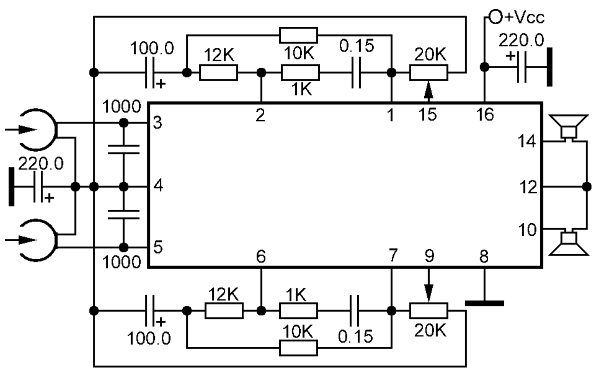
Dual playback preamplifier, power audio amplifier for headphone

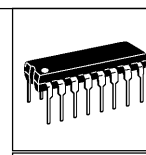


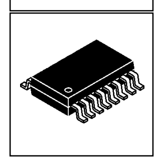


LA4571MB

Dual playback preamplifier, power audio amplifier for headphone

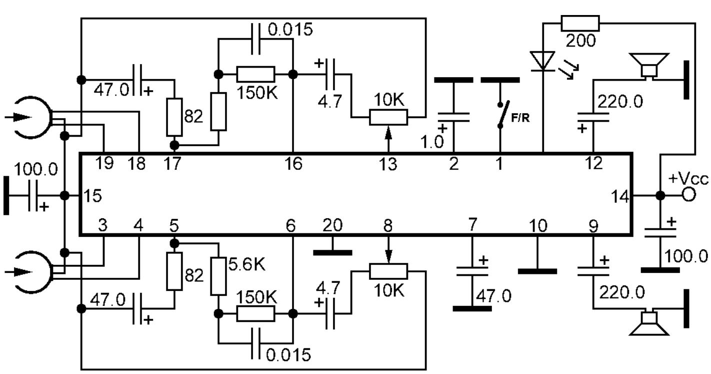


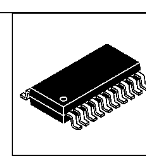




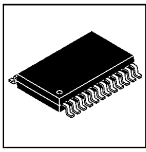
LA4575
LA4575M

Dual playback preamplifier for autoreverse, power audio amplifier for headphone

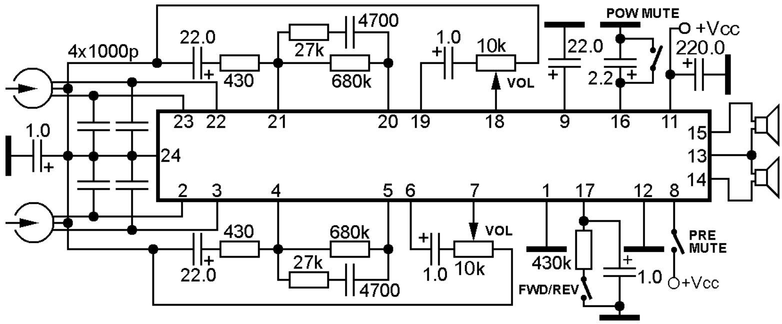




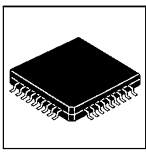
LA4580M



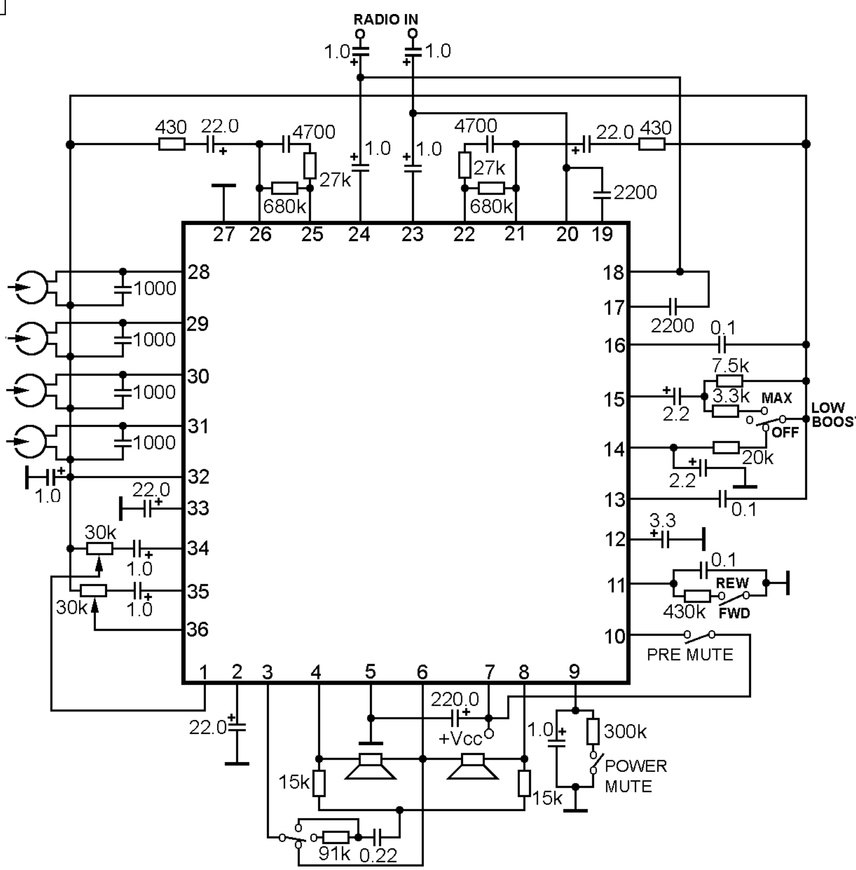
Dual playback preamplifier for autoreverse, power audio amplifier for headphone



LA4581MB

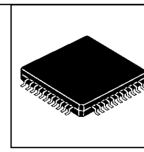


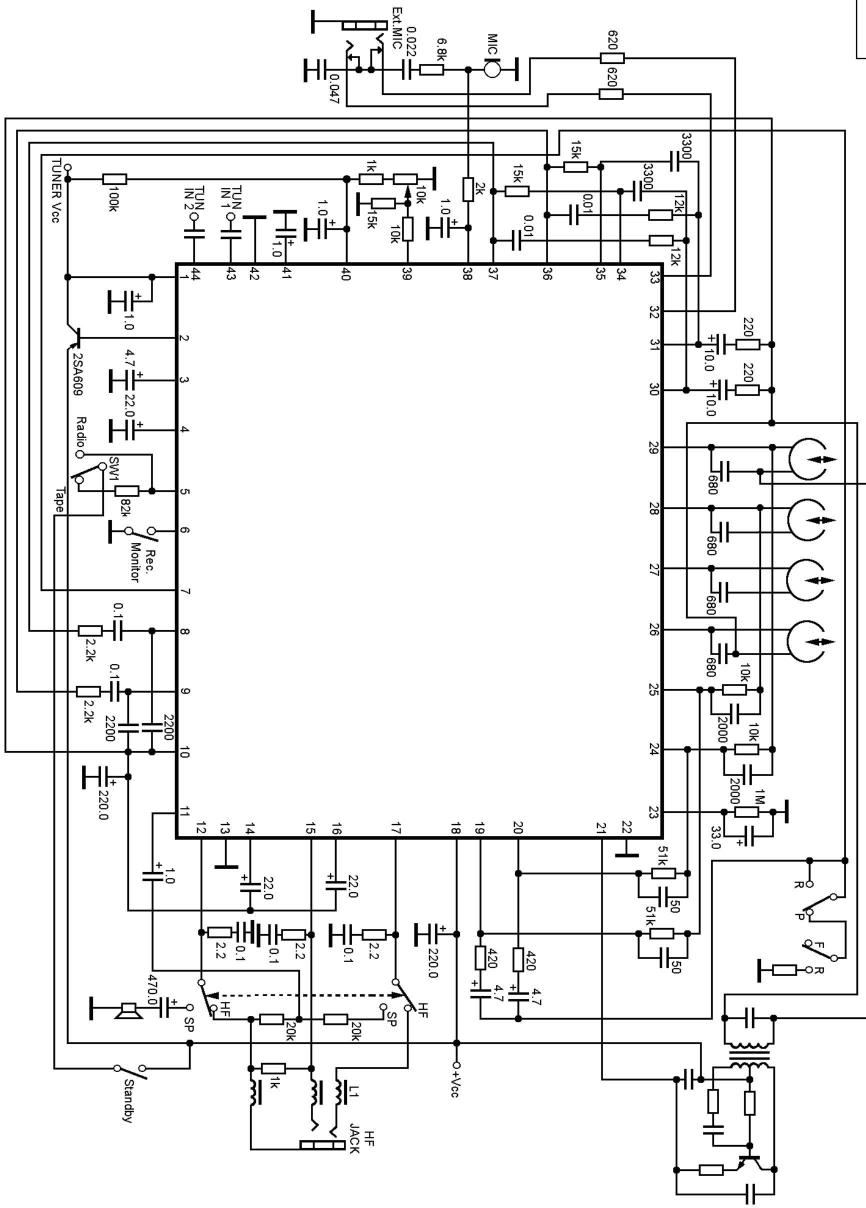
Dual playback preamplifier for autoreverse, power audio amplifier for headphone



LA4582CM
LA4585M

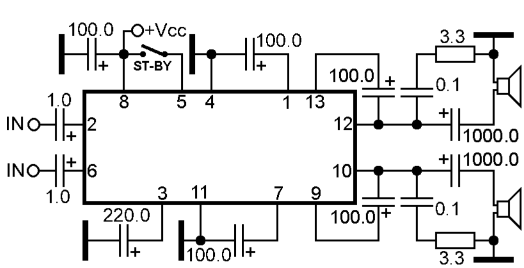
Dual recording/playback preamplifier for autoreverse, power audio amplifier for speaker (mono) and headphone (dual)

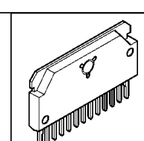




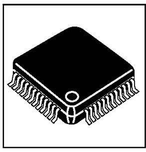
LA4583M

Dual power audio amplifier with stand-by

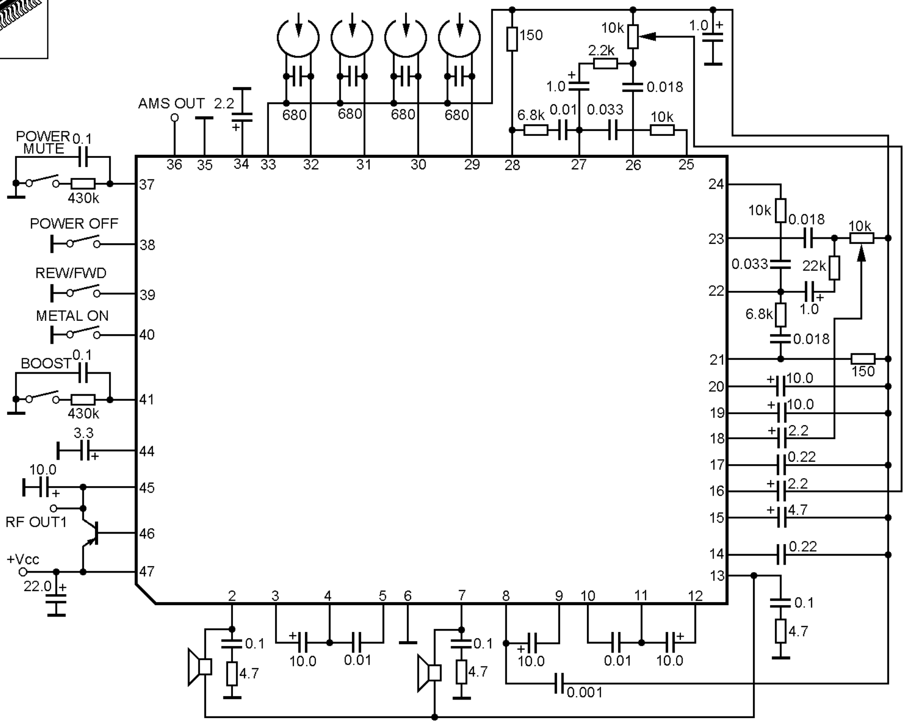




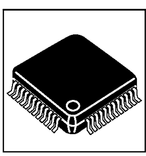
LA4597



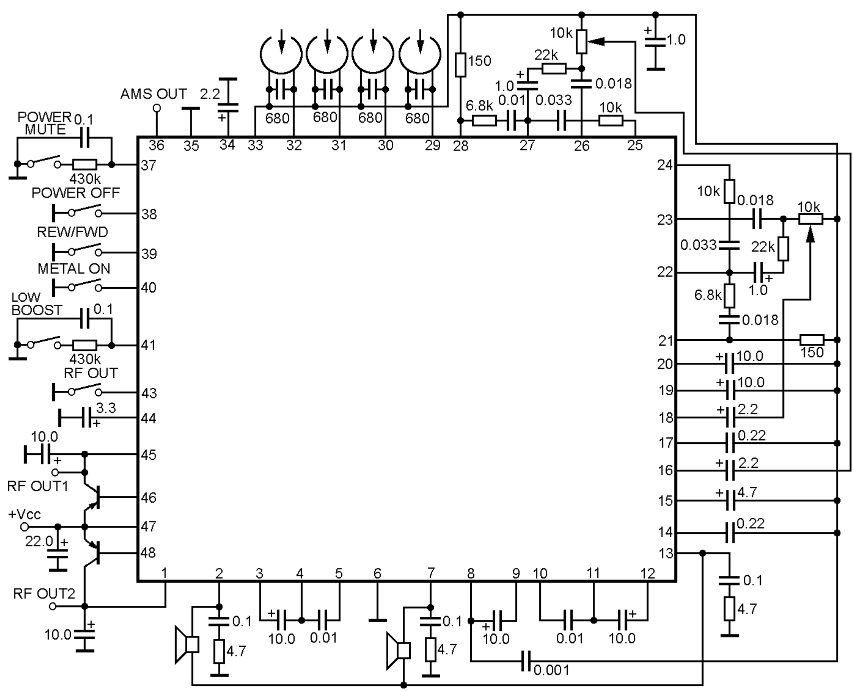
Dual playback preamplifier for autoreverse, power audio amplifier for headphone



LA4587M

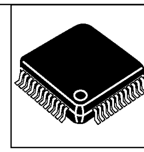


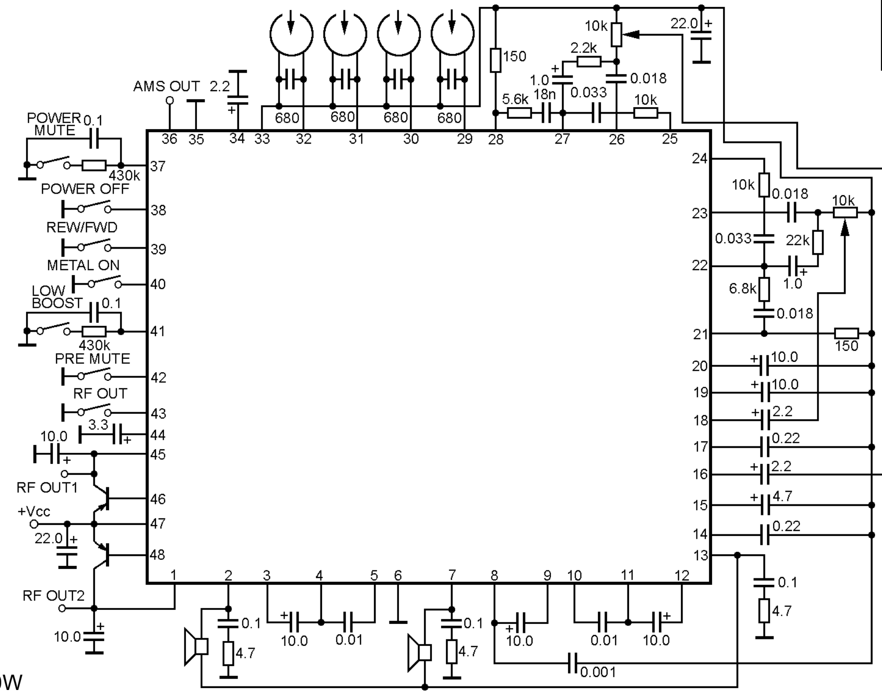
Dual playback preamplifier for autoreverse, power audio amplifier for headphone



LA4589W

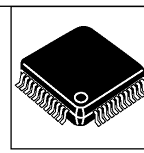
Dual playback preamplifier for autoreverse, power audio amplifier for headphone

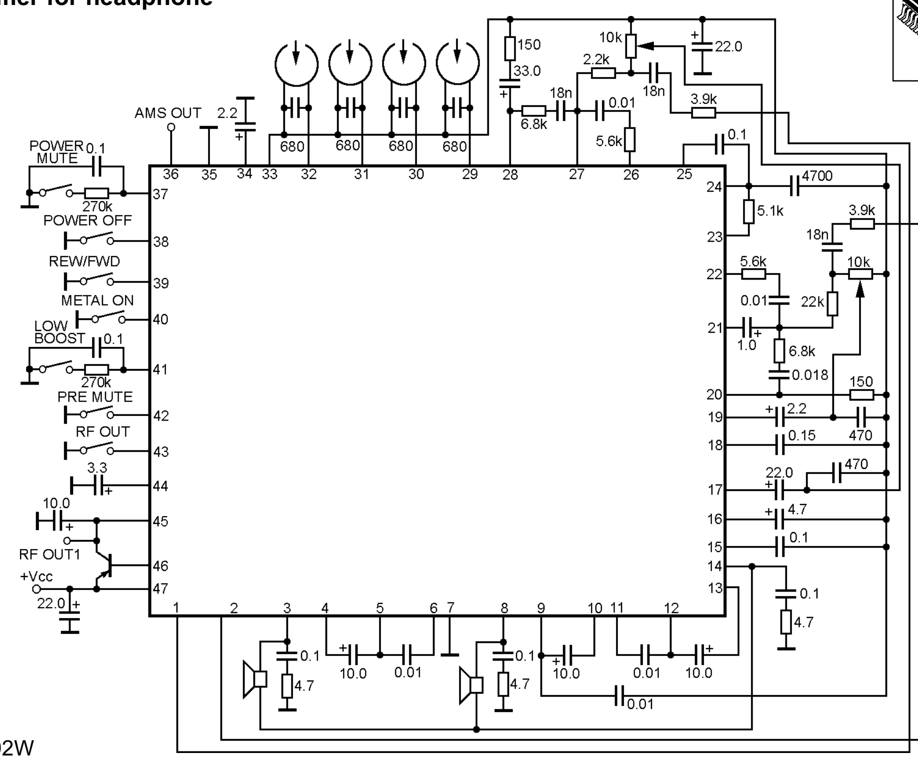




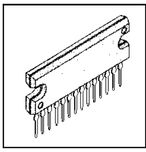
LA4590W

Dual playback preamplifier for autoreverse, power audio amplifier for headphone

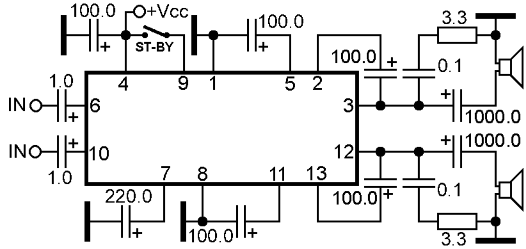




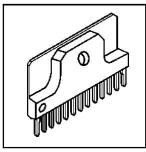
LA4592W



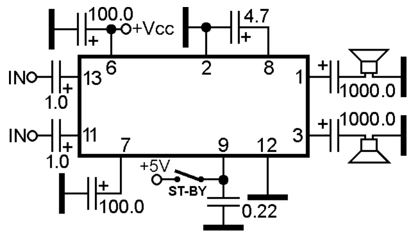
Dual power audio amplifier with stand-by



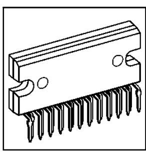
LA4598



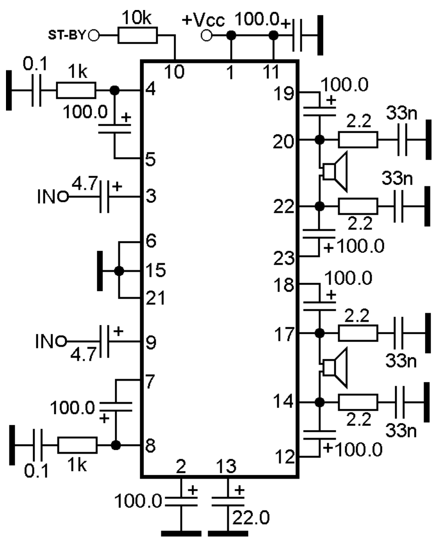
Dual power audio amplifier with stand-by



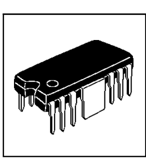
LA4603
LA4613



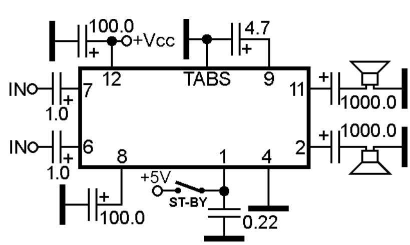
Dual BTL power audio amplifier with stand-by



LA4620

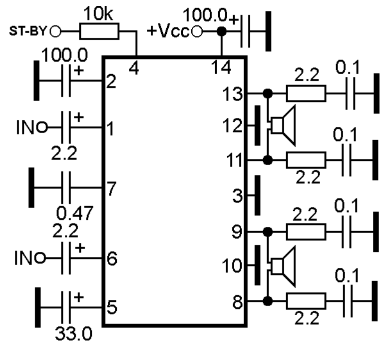


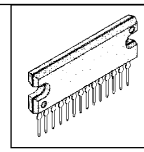
Dual power audio amplifier with stand-by



LA4627
LA4627N

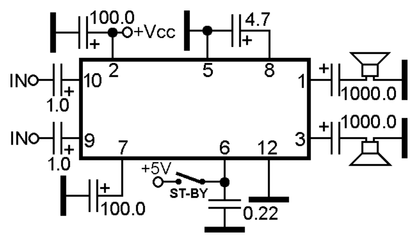
Dual BTL power audio amplifier with stand-by

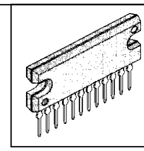




LA4625
LA4628
LA4725
LA4728

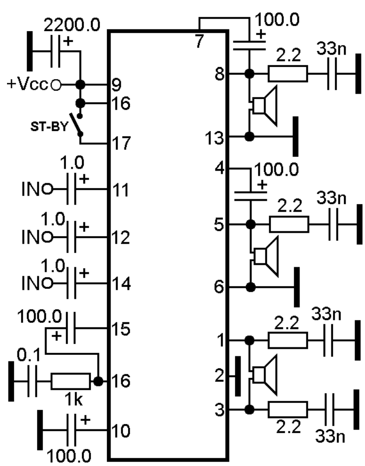
Dual power audio amplifier with stand-by

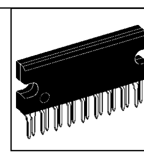




LA4629

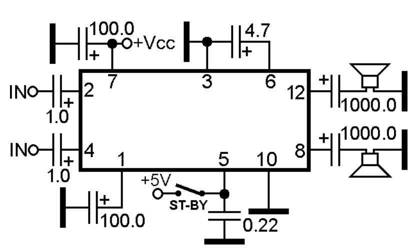
3-channel BTL power audio amplifier with stand-by

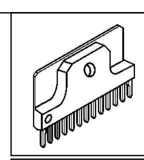


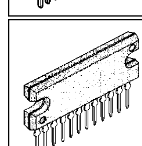


LA4630N

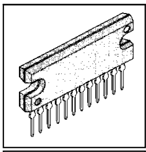
Dual power audio amplifier with stand-by

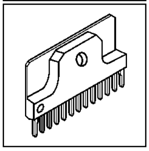


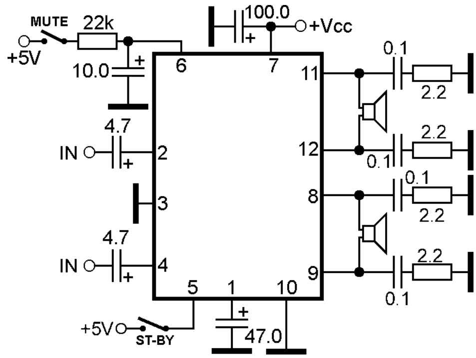




LA4631
LA4635A
LA4635B
LA42052

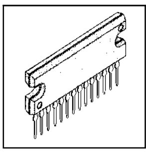


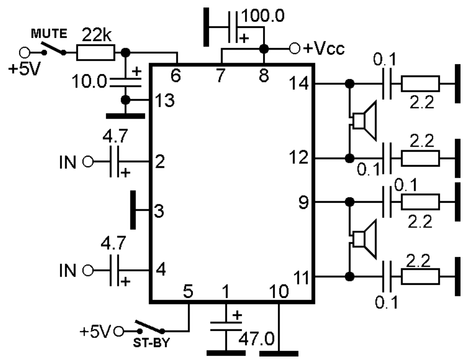




Dual BTL power audio amplifier with mute and stand-by

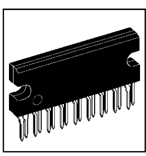
LA4632
LA4636
LA42032
LA42072
LA42102
LA42152

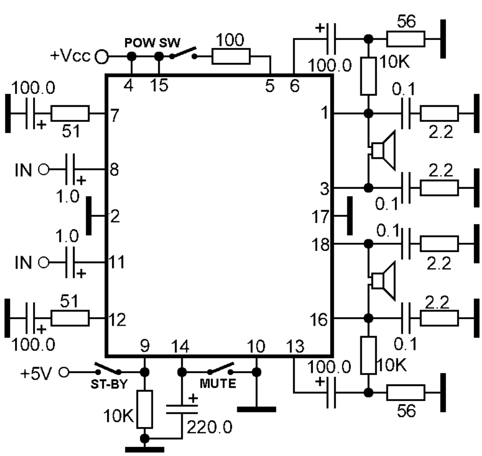




Dual BTL power audio amplifier with mute and stand-by

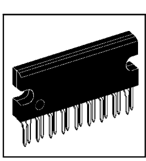
LA4663
LA4663N

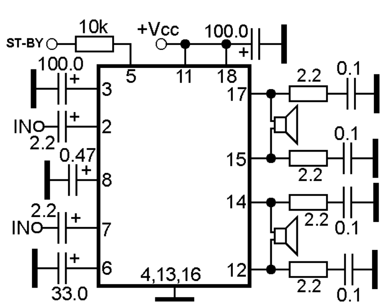




Dual BTL power audio amplifier with mute and stand-by

LA4700N

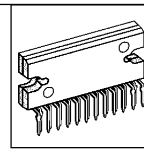


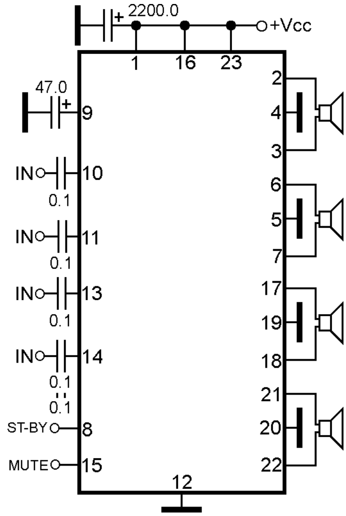


Dual BTL power audio amplifier with stand-by

LA4705
LA4705NA
LA4705NF
LA4708

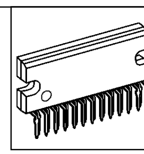
Quadruple BTL power audio amplifier with mute and stand-by

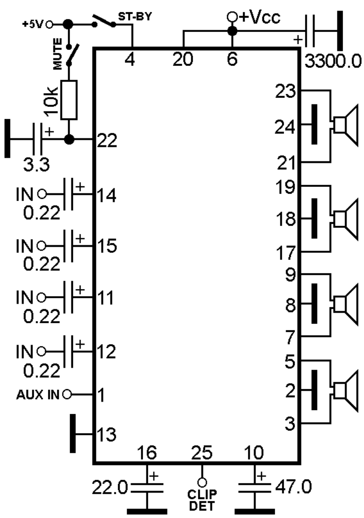




LA4741

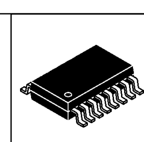
Quadruple BTL power audio amplifier with mute and stand-by

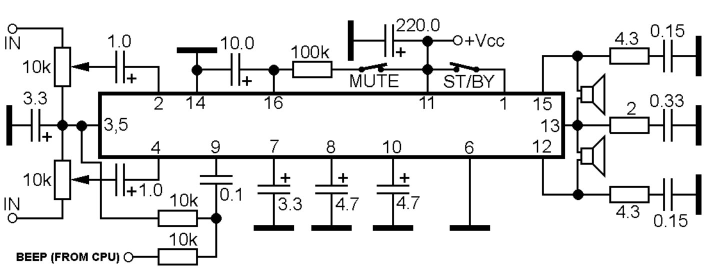




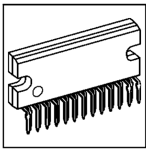
C1EA00000029
LA4742
LA47101
LA47102

Dual BTL power audio amplifier with mute and stand-by for headphone

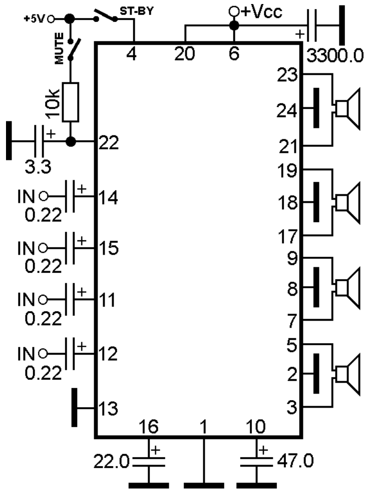




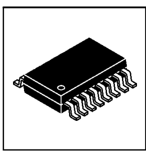
LA4800V



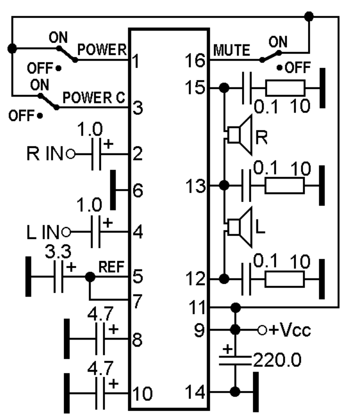
Quadruple BTL power audio amplifier with mute and stand-by



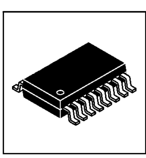
LA4743A
LA4743B



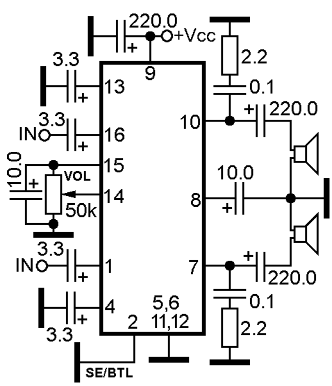
Dual BTL power audio amplifier for headphone with mute and stand-by

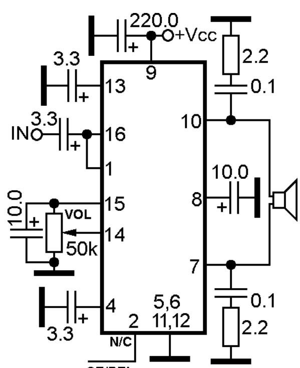


LA4801V



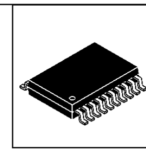
Dual power audio amplifier with DC volume control

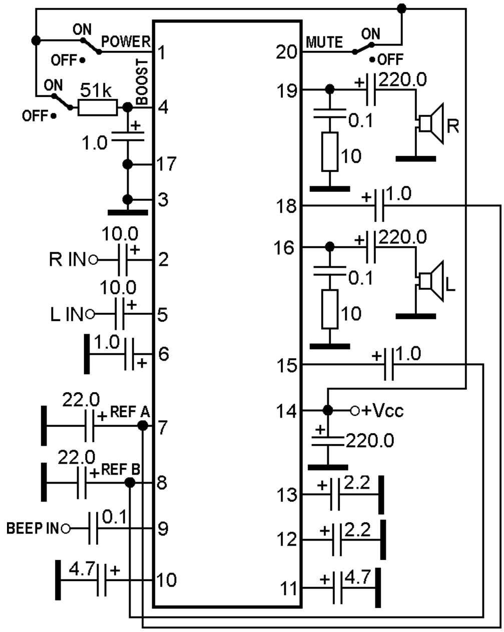




LA4810M

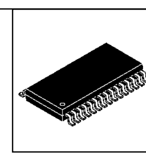
Dual power audio amplifier for headphone with mute and stand-by

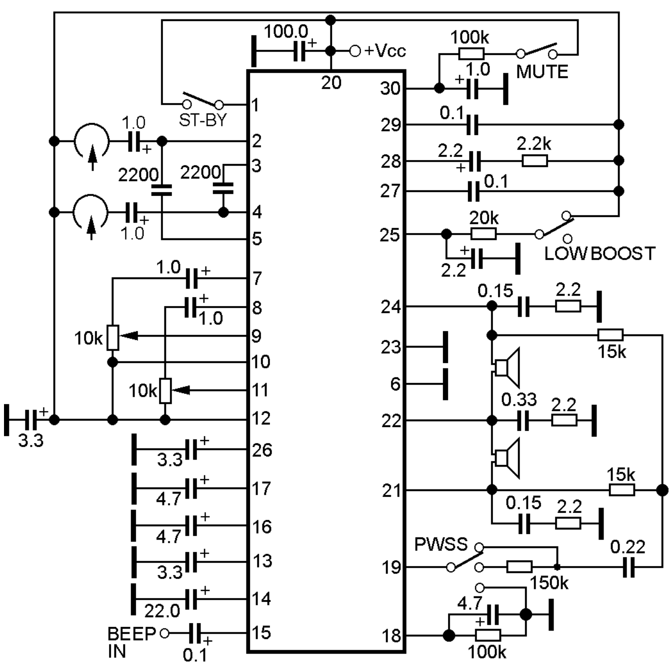




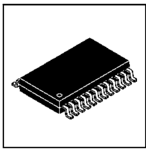
LA4802T

Dual playback preamplifier, BTL power audio amplifier for headphone

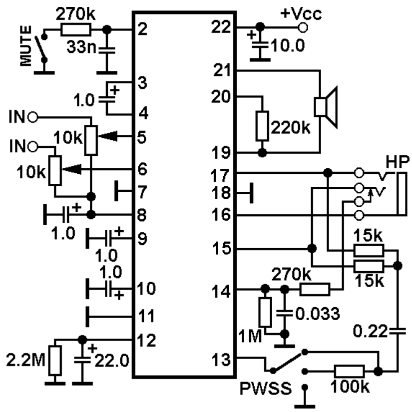




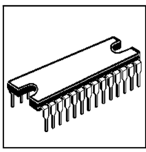
LA4805V



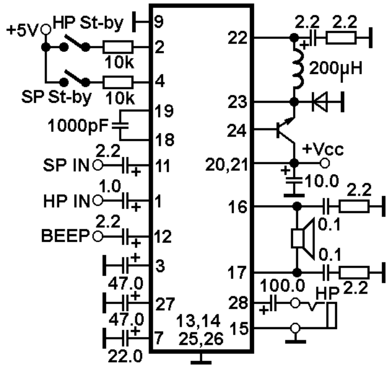
BTL (speaker) and dual SE (headphone) power audio amplifier



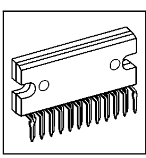
LA4820M



BTL (speaker) and SE (headphone) power audio amplifier with separate stand-by

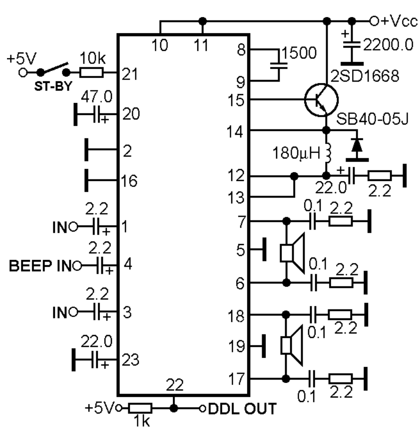


LA4901



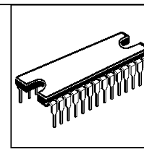
Dual BTL power audio amplifier with stand-by

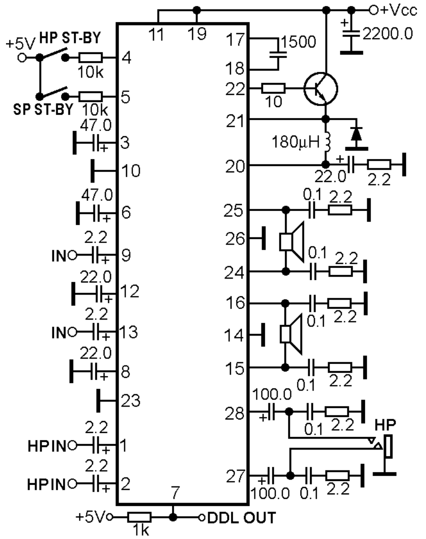
Note:
PIN22 (DDL output) are connected only for LA4906.
LA4905 PIN22 do not connected



LA4905
LA4906

Dual BTL (speaker) and SE (headphone) power audio amplifier with separate stand-by

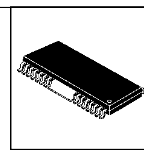


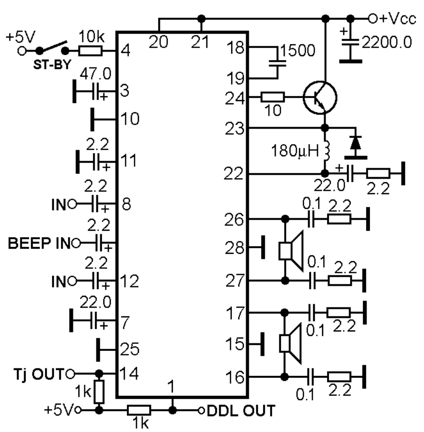


Note:
Pin 11 (PreVcc) are connected
only for LA4919N.
LA4915 pin 11 do not connected

LA4915
LA4919N

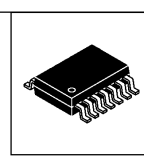
Dual BTL power audio amplifier with stand-by

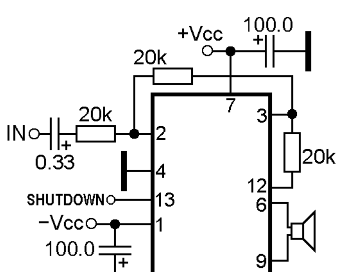




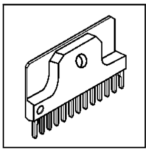
LA4917H

BTL power audio amplifier with shutdown

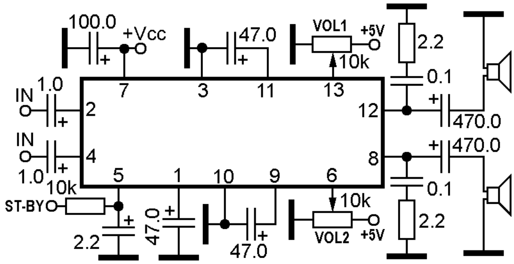




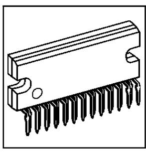
LA6805M



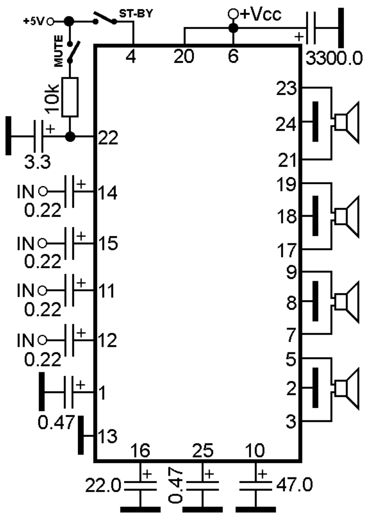
Dual power audio amplifier with separate DC volume control and stand-by



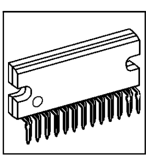
LA42352



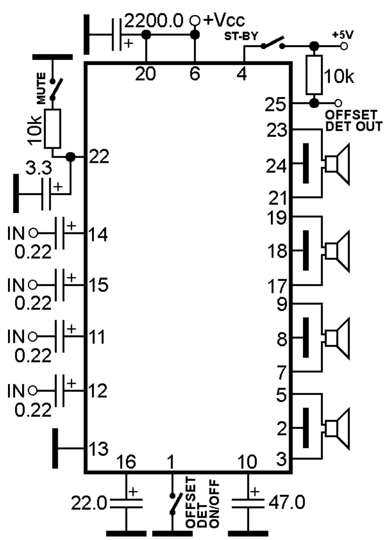
Quadruple BTL power audio amplifier with mute and stand-by



LA4763
LA47501
LA47503
LA47505
LA47511
LA47512
LA47515
LA47516



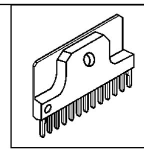
Quadruple BTL power audio amplifier with mute, stand-by and diagnosctic facility

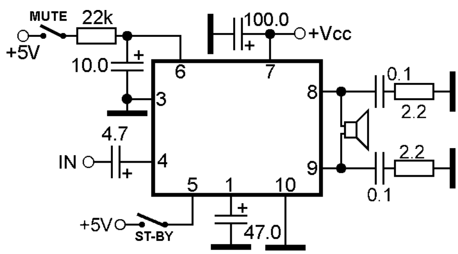


Note:
LA74202P connect pin 1 trough 4700pF capacitance to GND
LA47532 connect pin 1 to GND

LA47202P
LA47510
LA47532
LA47534
LA47536

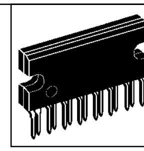
BTL power audio amplifier with mute and stand-by

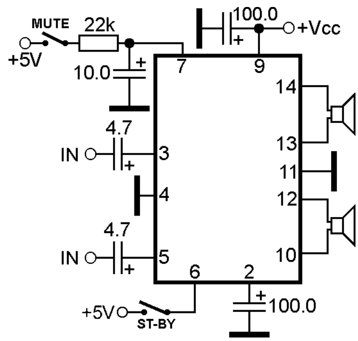




LA42031
LA42101

Dual BTL power audio amplifier with mute and stand-by

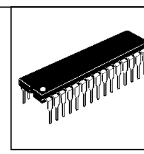


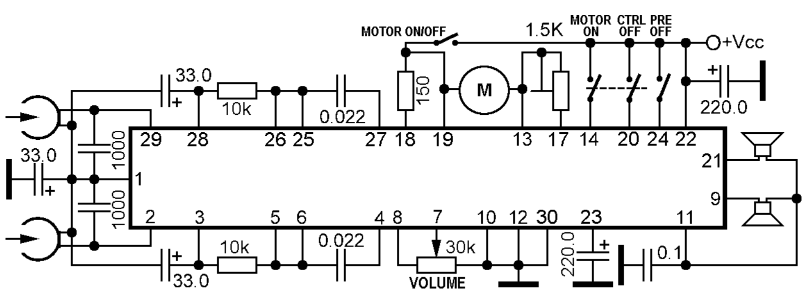


Note:
Pins 1 and 15 are connected to the heat sink.
They must be connected to power and ground.

LA42205
LA42210

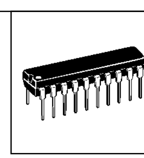
Dual playback preamplifier, power audio amplifier for headphone, motor control

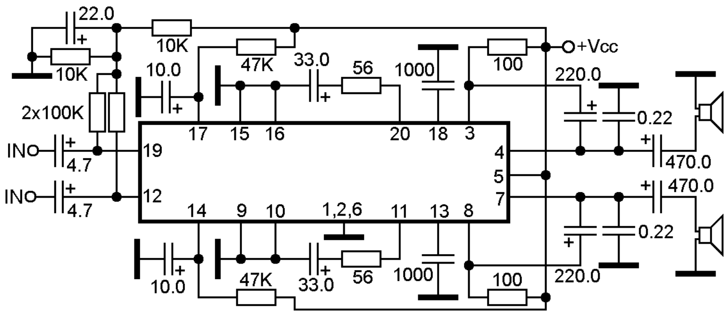




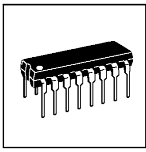
LAG665D
LAG668D
LAG673D

Dual power audio amplifier for headphone

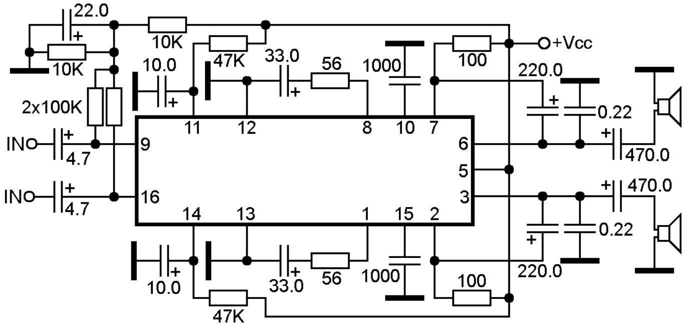




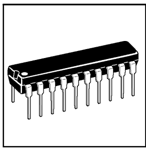
LAM504



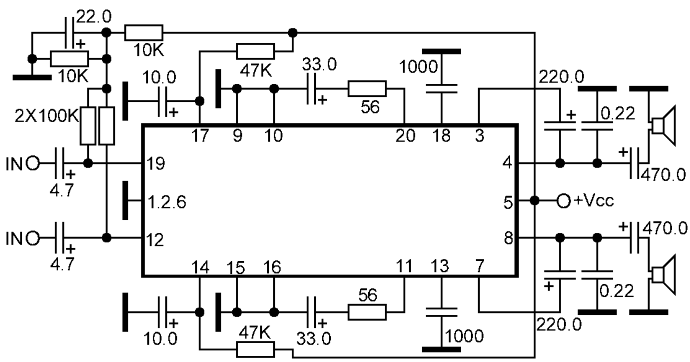
Dual power audio amplifier for headphone



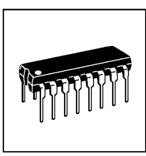
LAM505



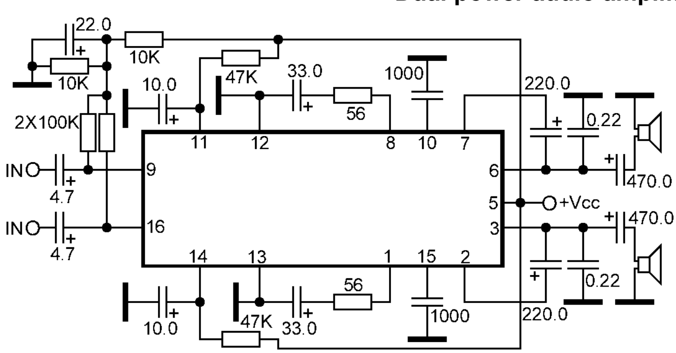
Dual power audio amplifier for headphone



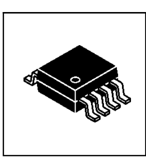
LAM507



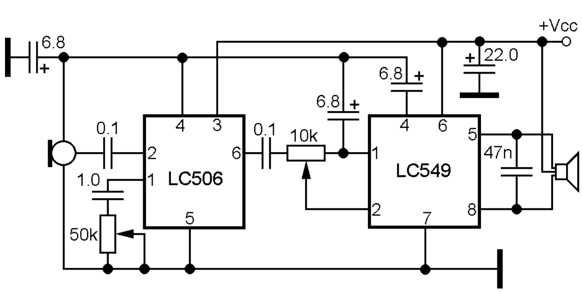
Dual power audio amplifier for headphone



LAM508

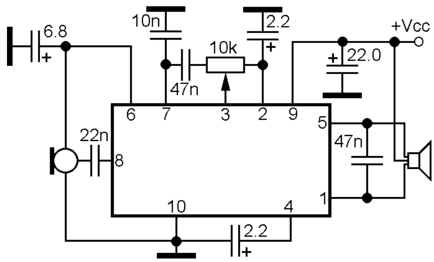


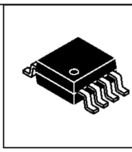
Power audio amplifier for hearing instrument



LC549
LD549
LV549

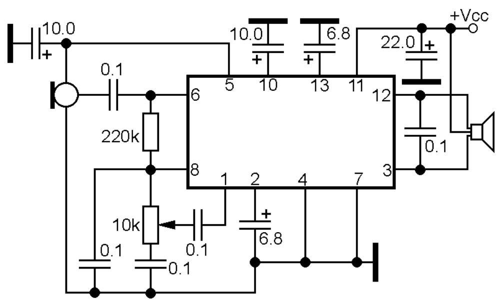
Power audio amplifier with microphone input for hearing instrument

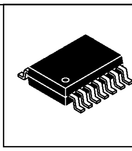




LC550

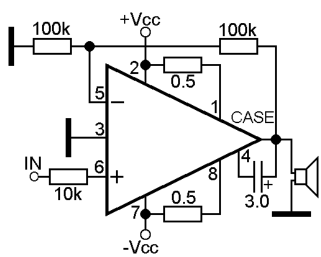
Power audio amplifier with microphone input for hearing instrument

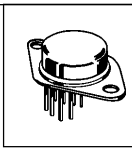




LC552

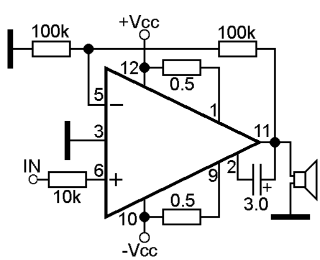
Power operational/audio amplifier

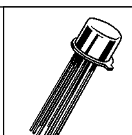




LH0021CK
LH0021K

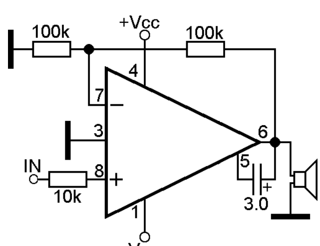
Power operational/audio amplifier

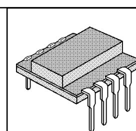




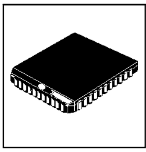
LH0041CG
LH0041G

Power operational/audio amplifier

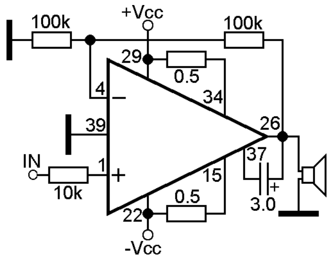




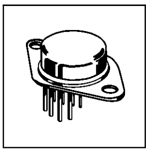
LH0041CJ



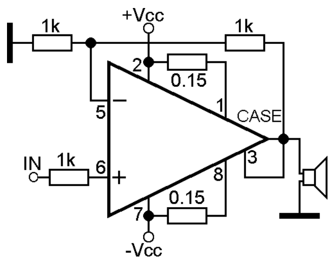
Power operational/audio amplifier



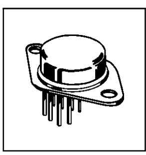
LH0041E



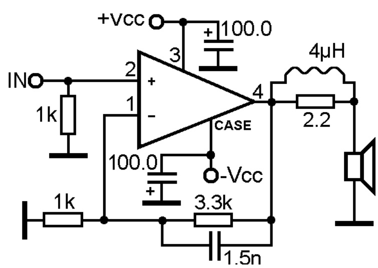
Power operational/audio amplifier



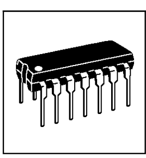
LH0101CK
LH0101AK
LH0101ACK
LH0101K



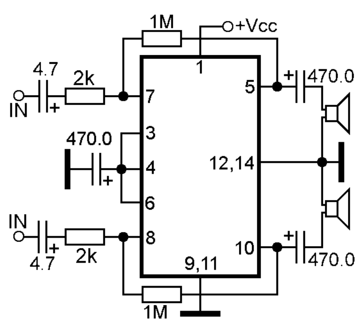
Power operational/audio amplifier



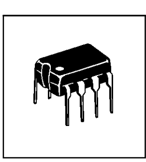
LM12CL



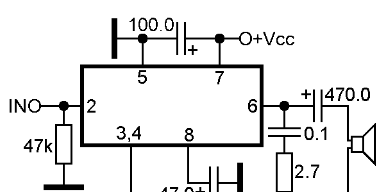
Dual power audio amplifier



LM379S

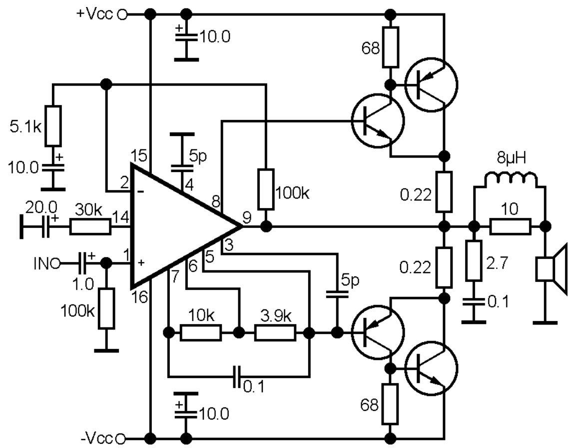


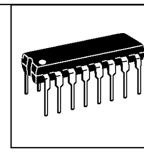
Power audio amplifier



LM380N-8

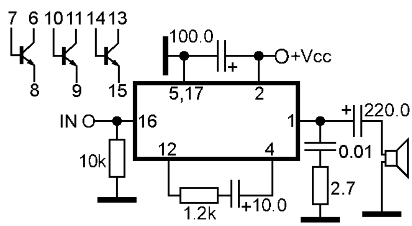
Power audio amplifier driver

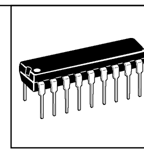




LM391N
LM391N-100

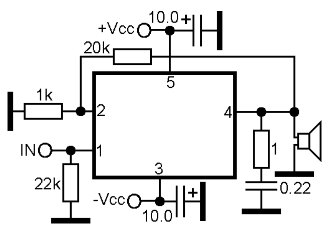
Power audio amplifier with 3 separate n-p-n transistors

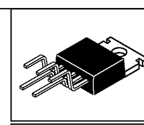


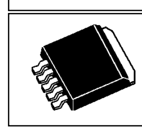


LM389N

Power operational/audio amplifier

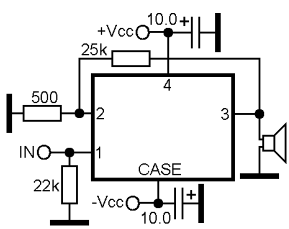


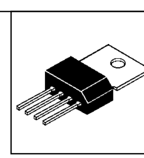




LM675T
OPA544F
OPA544T
OPA544T-1

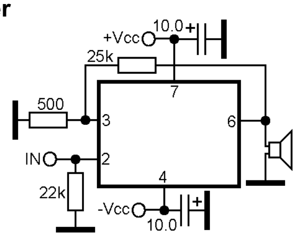
Power operational/audio amplifier

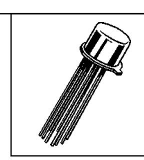




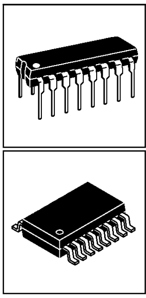
LM759CP
LM77000CP

Power operational/audio amplifier

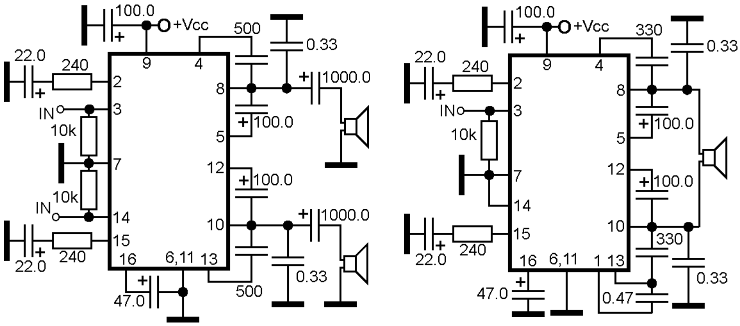




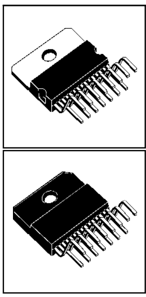
LM759CH
LM759MH
LM759/883



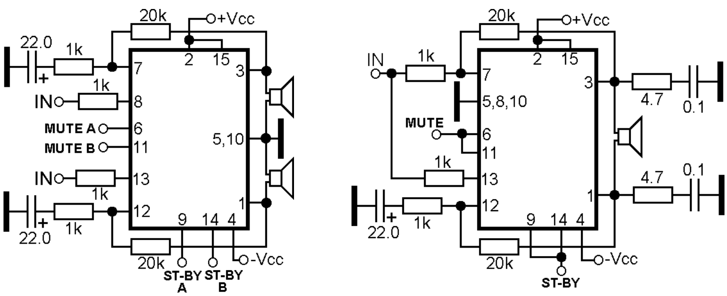
Dual power audio amplifier



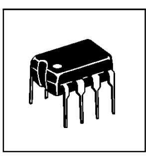
LM831M
LM831N



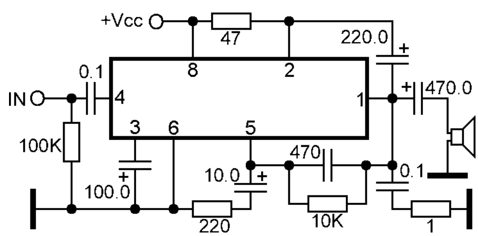
Dual power audio amplifier



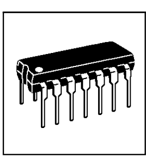
LM1876T
LM1876TF
LM4730TA
LM4731TA
LM4765T



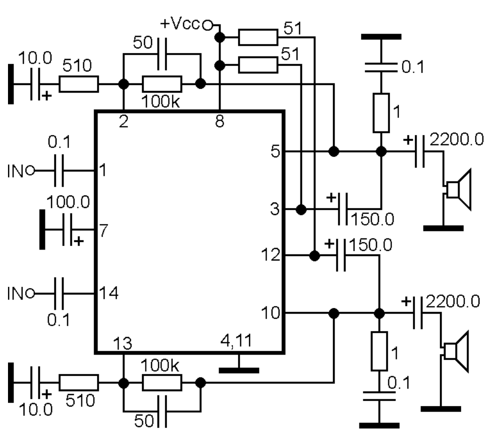
Power audio amplifier



LM1895N

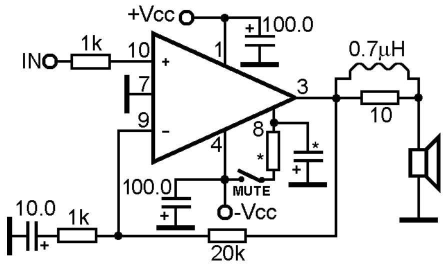


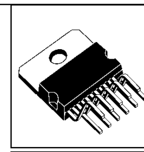
Dual power audio amplifier

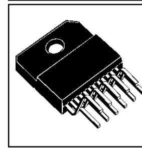


LM1896N

Power operational/audio amplifier with mute

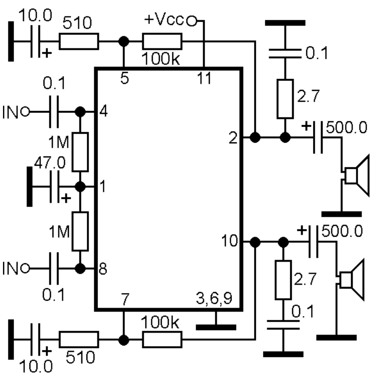


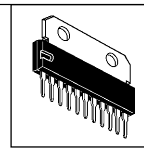




LM2876T
LM2876TF
LM3876T
LM3876TF

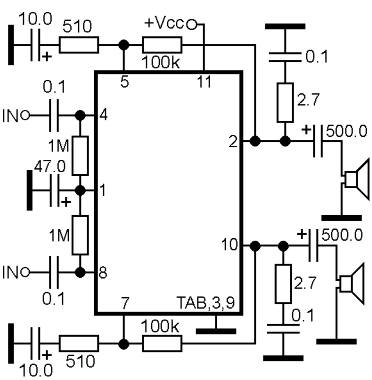
Dual power audio amplifier

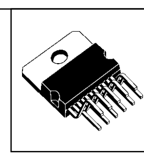




LM2877P
LM2878P

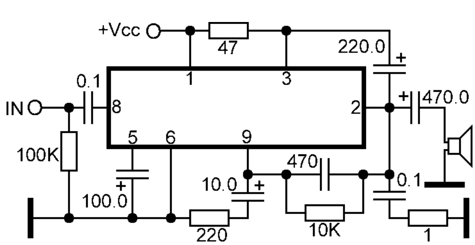
Dual power audio amplifier

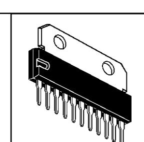




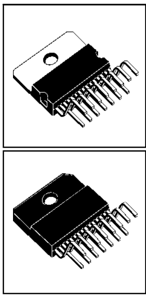
LM2879T

Power audio amplifier

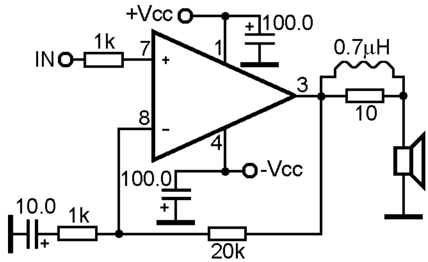




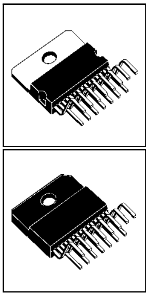
LM2895P



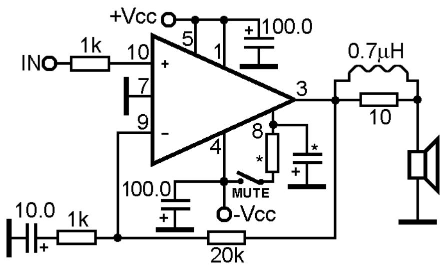
Power operational/audio amplifier



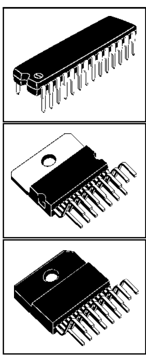
LM3875T
LM3875TF



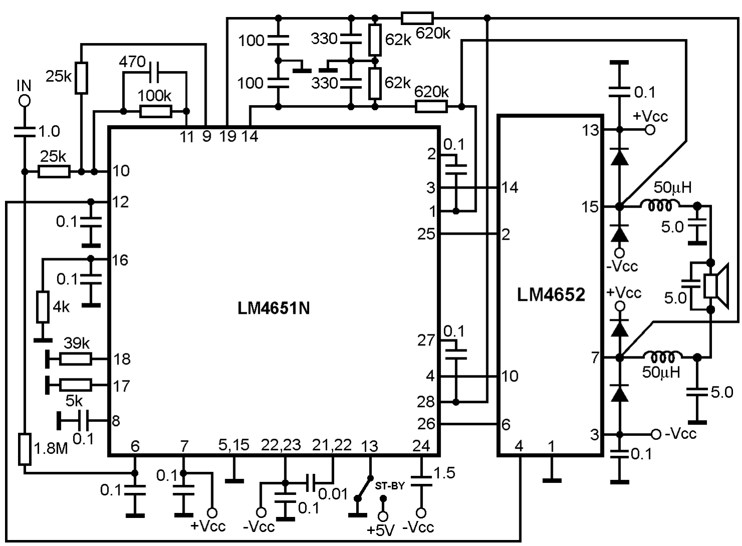
Power operational/audio amplifier with mute



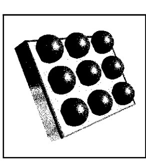
LM3886T
LM3886TF



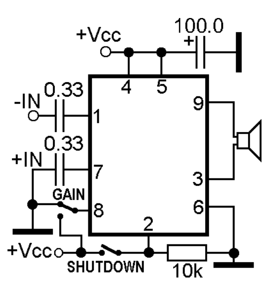
LM4651- preamplifier/driver for class-D power audio amplifier; LM4652- class-D power audio amplifier



LM4651N
LM4652TA
LM4652TF

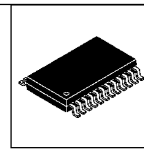


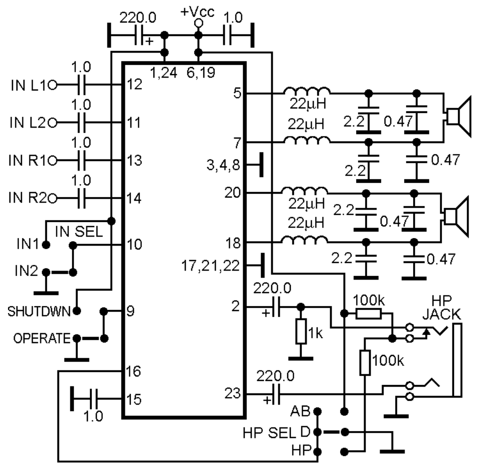
BTL class-D power audio amplifier with gain select and shutdown



LM4664ITL
LM4664ITLX
LM4667ITL
LM4667ITLX

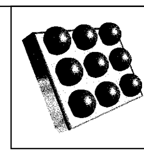
Dual BTL class-D (speaker) and SE (headphone) power audio amplifier with input selector and shutdown





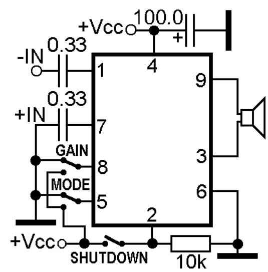
LM4663MT

BTL class-D power audio amplifier with gain select and shutdown



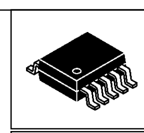
Shutdown mode select:

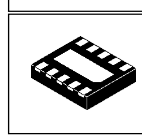
MODE	SHUTDOWN	STATUS
GND	<0.4V	Shutdown
GND	>1.4V	ON
Vcc	<0.4V	ON
Vcc	>1.4V	Shutdown



LM4665ITL
LM4665ITLX

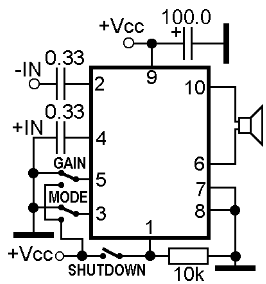
BTL class-D power audio amplifier with gain select and shutdown





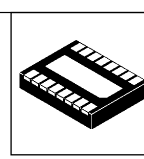
Shutdown mode select:

MODE	SHUTDOWN	STATUS
GND	<0.4V	Shutdown
GND	>1.4V	ON
Vcc	<0.4V	ON
Vcc	>1.4V	Shutdown



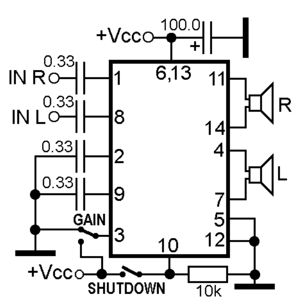
LM4665LD
LM4665MM

Dual BTL class-D power audio amplifier with gain select and shutdown

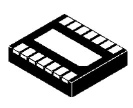


Gain setting:

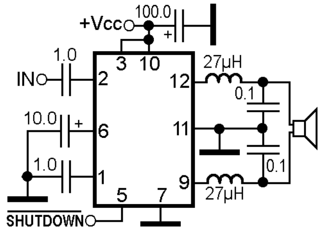
GAIN	Gain
Vcc	6dB
GND	12dB



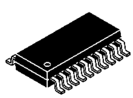
LM4666SDA



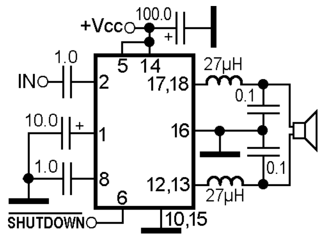
BTL class-D power audio amplifier with shutdown



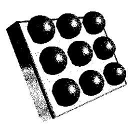
LM4668LD
LM4680SD



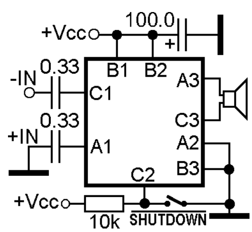
BTL class-D power audio amplifier with shutdown



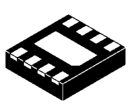
LM4668MH



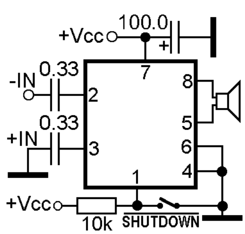
BTL class-D power audio amplifier with differential input, fixed gain and shutdown



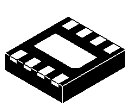
EUA2011HIR1
LM4670ITL
LM4670ITLX
LM4671ITL
LM4671ITLX
LM4673TM
LM4675TL
NCP2820FCT1
NCP2820FCT1G
NCP2820FCT2G
NCP9004FCT1G
TPA2010D1YEF
TPA2010D1YZF
TPA2032D1YZF
TPA2033D1YZF
TPA2034D1YZF



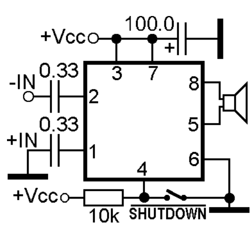
BTL class-D power audio amplifier with shutdown



LM4670SD

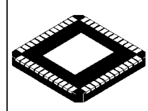


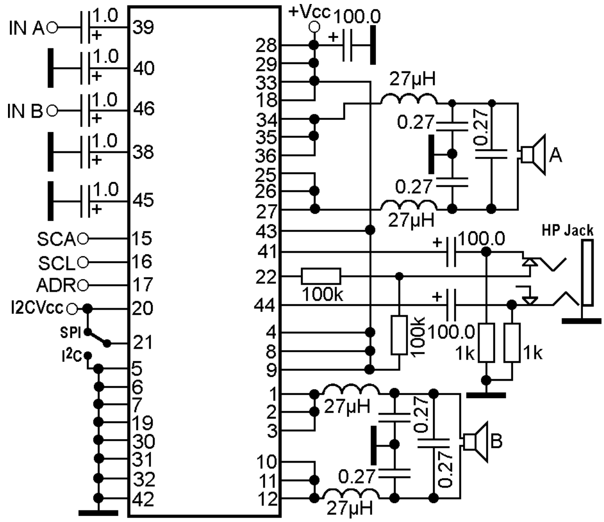
BTL class-D power audio amplifier with shutdown



LM4673SD
LM4675SD

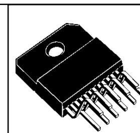
Dual BTL class-D (speaker) and SE (headphone power audio amplifier with I2C/SPI volume control

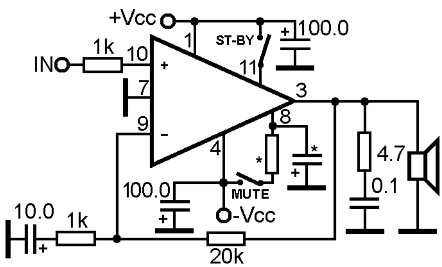




LM4681SQ

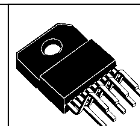
Power operational/audio amplifier with mute and stand-by

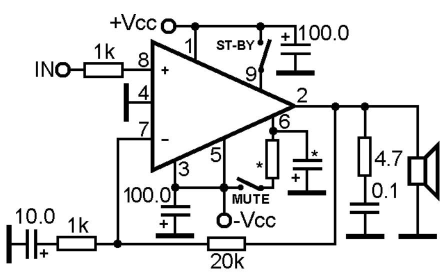




LM4700TF

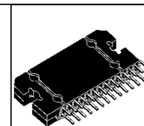
Power operational/audio amplifier with mute and stand-by

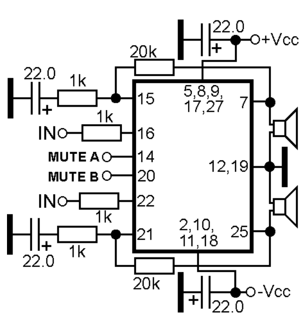




LM4701T

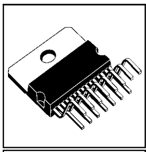
Dual power audio amplifier with separate mute

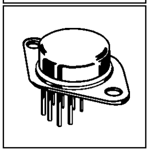


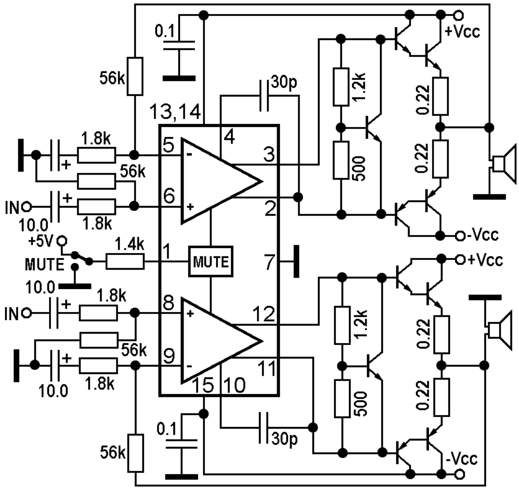


LM4732TA
LM4780TA

Dual AF voltage amplifier (power audio amplifier driver) with mute

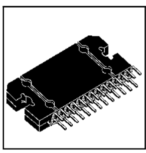


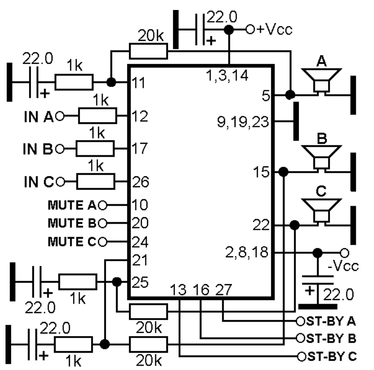




LM4702
LM4702A
LM4702B
LM4702BTA
LM4702CTA

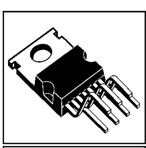
3-channel power audio amplifier with separate mute and stand-by

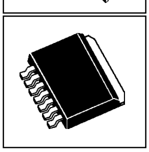


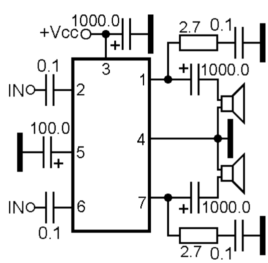


LM4734TA
LM4782TA

Dual power audio amplifier

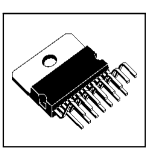


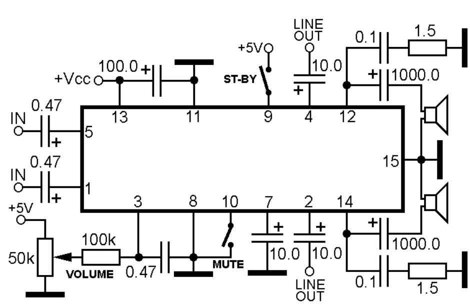




LM4752T
LM4752TS

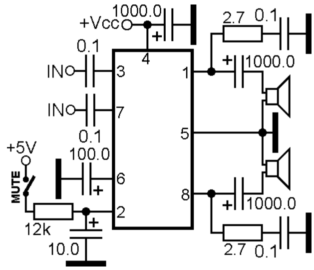
Dual power audio amplifier with DC volume control, mute and stand-by

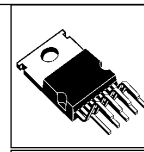


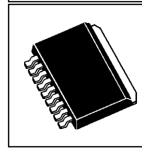


LM4753T

Dual power audio amplifier with mute

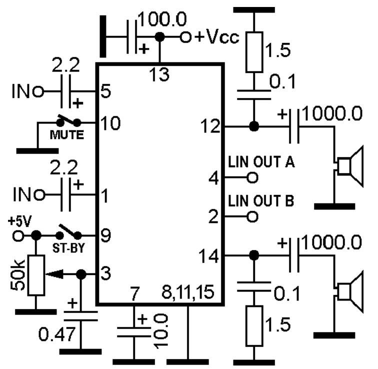


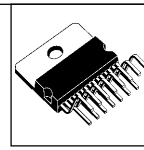




LM4755T
LM4755TS

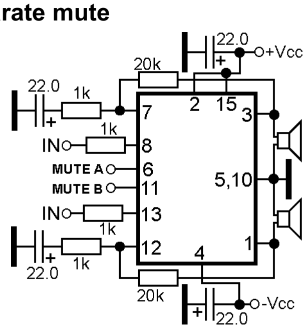
Dual power audio amplifier with mute, stand-by and DC volume control

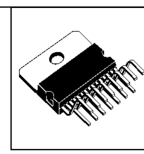




LM4756TA

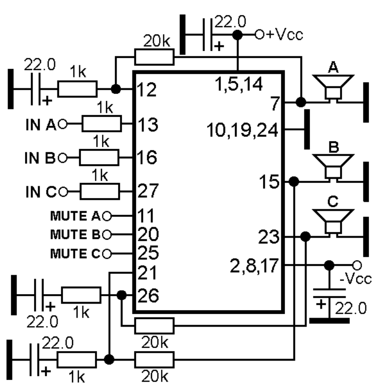
Dual power audio amplifier with separate mute

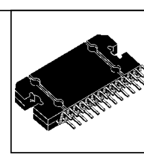




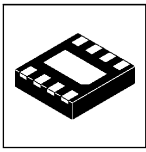
LM4766T

3-channel power audio amplifier with separate mute

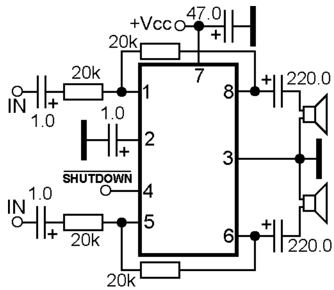




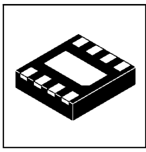
LM4733TA
LM4781TA



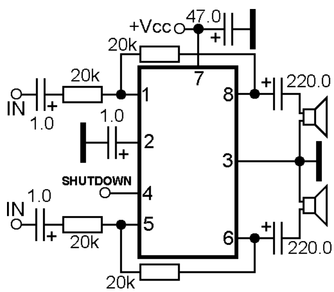
Dual power audio amplifier for headphone with shutdown



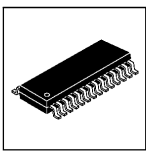
LM4809LD



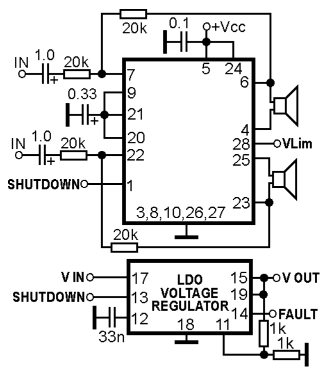
Dual power audio amplifier for headphone with shutdown



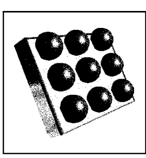
LM4810LD



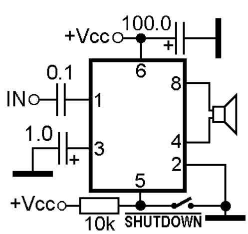
Dual BTL power audio amplifier with shutdown and adjustable LDO voltage regulator



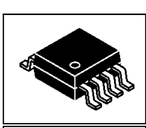
LM4817MH

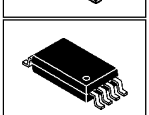


BTL power audio amplifier with fixed gain and shutdown

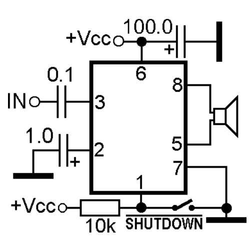


LM4820IBP-6
LM4820IBPX-6



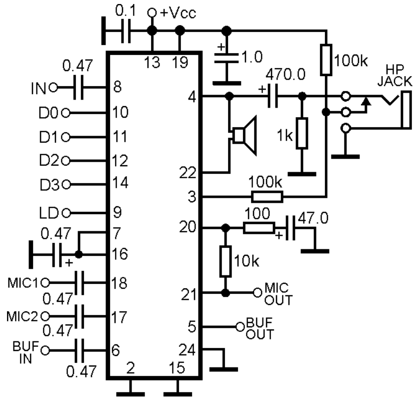


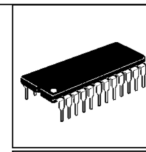
BTL power audio amplifier with fixed gain and shutdown

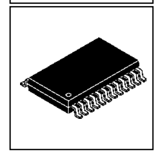


LM4820M-6
LM4820MM-6

BTL (speaker) or SE (headphone) power audio amplifier with digital volume control and microphone preamplifier

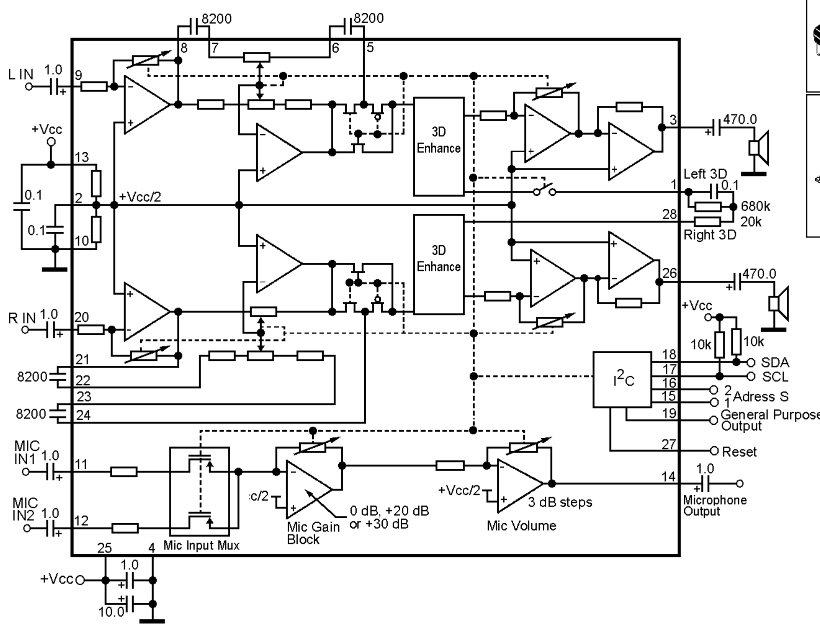


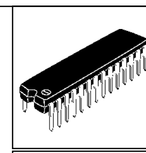


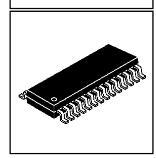


LM4830M
LM4830N

Dual audio processor with I ²C-bus, power audio amplifier

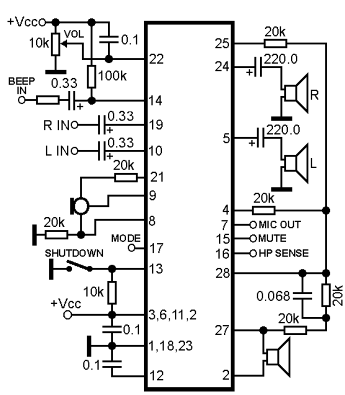


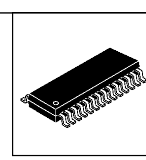




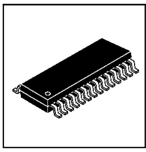
LM4832M
LM4832N

BTL (speaker) and dual SE (headphone) power audio amplifier with DC volume control and microphone preamplifier

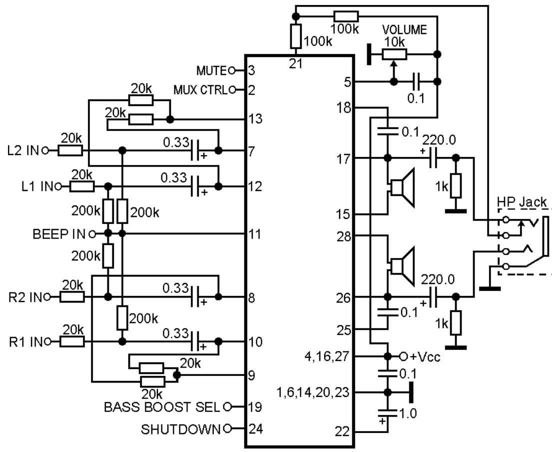




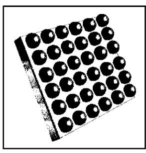
LM4834MS



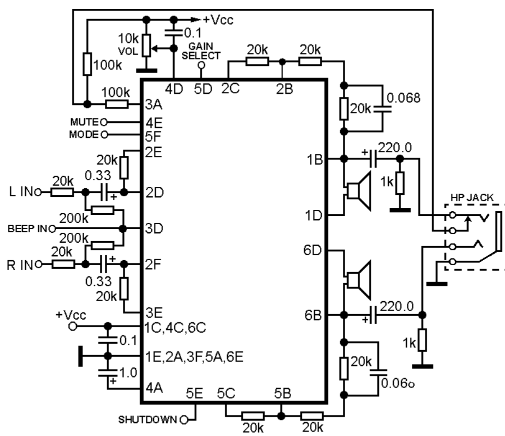
Dual BTL power audio amplifier with DC volume control and input multiplexer



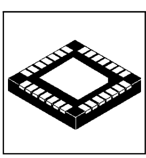
LM4836MT
LM4836MTE
LM4839MT
LM4839MTE



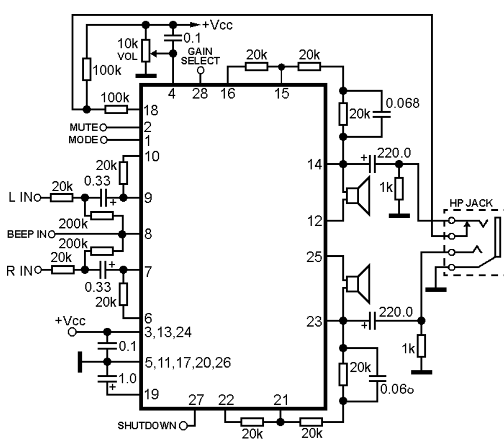
Dual BTL power audio amplifier with DC volume control and selectable gain



LM4838ITL
LM4838ITLX

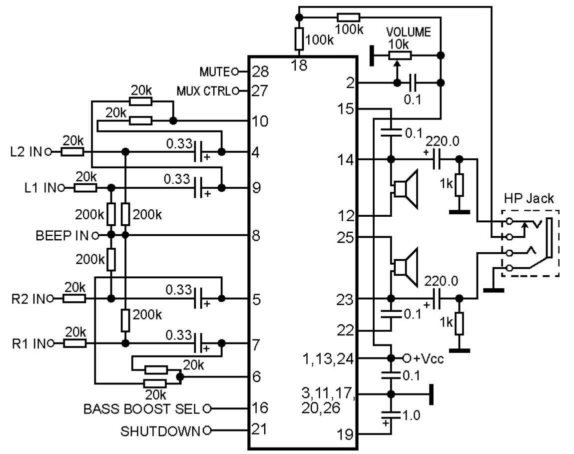


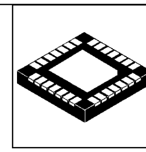
Dual BTL power audio amplifier with DC volume control and selectable gain



LM4838LQ

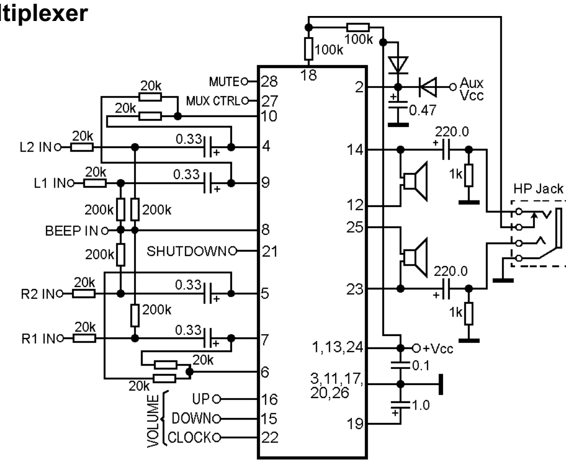
Dual BTL power audio amplifier with DC volume control and input multiplexer

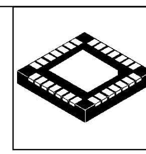




LM4839LQ

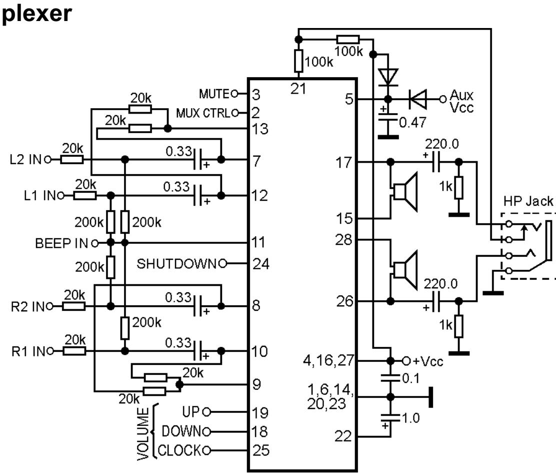
Dual BTL power audio amplifier with digital volume control and input multiplexer

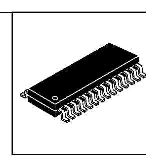




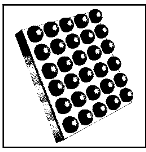
LM4840LQ

Dual BTL power audio amplifier with digital volume control and input multiplexer

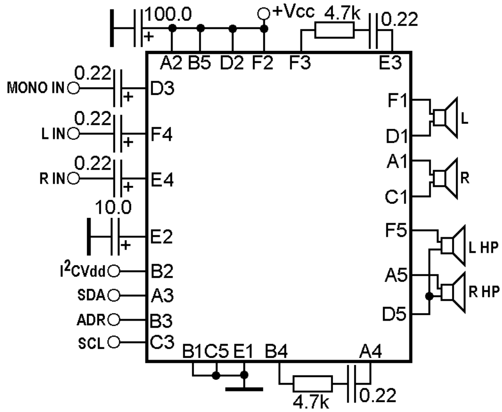




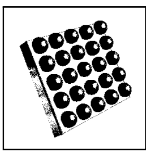
LM4840MH
LM4840MT



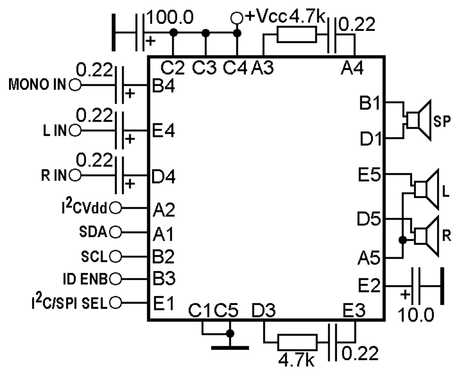
Dual BTL speaker and headphone power audio amplifier with I2C interface and 3D enhancement



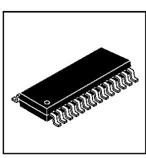
LM4844TL



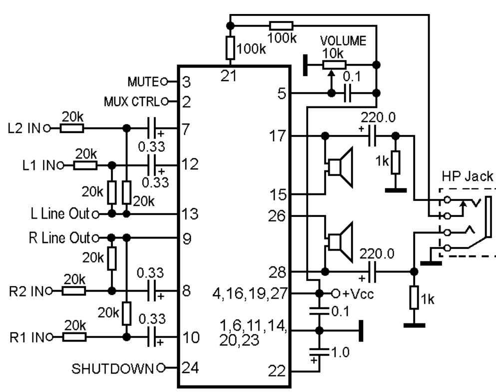
BTL (speaker) and dual BTL (headphone) power audio amplifier with I2C/SPI interface and 3D enhancement



LM4845ITL
LM4846TL

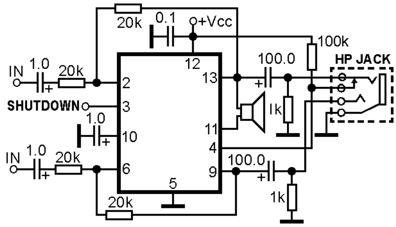


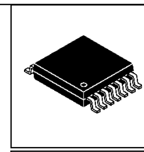
Dual BTL power audio amplifier with DC volume control and input multiplexer

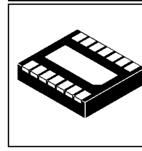


LM4849MH

BTL power audio amplifier with shutdown

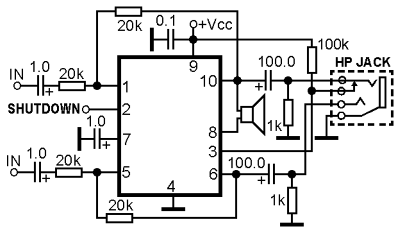


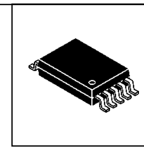




LM4850LD
LM4850MT
LM4853LD
SSM2250RU

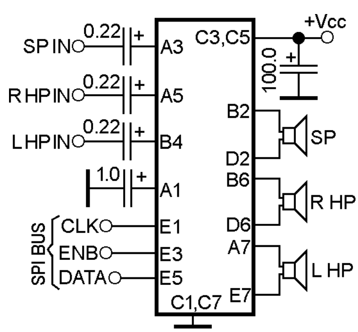
BTL (speaker) or dual SE (headphone) power audio amplifier with shutdown

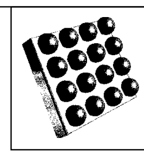




LM4850MM
LM4853MM
SSM2250RM

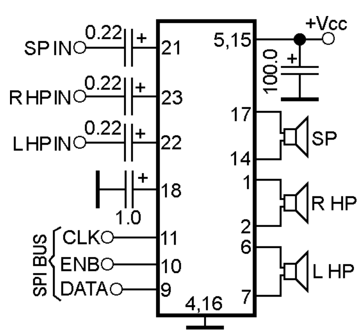
BTL (speaker) and dual BTL (headphone) power audio amplifier with digital volume and mode control (SPI-bus)

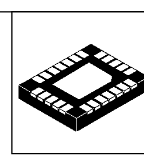




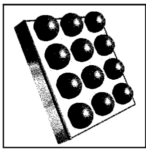
LM4851IBL
LM4851ITL
TS4851IJT
TS4855IJT

BTL (speaker) and dual BTL (headphone) power audio amplifier with digital volume and mode control (SPI-bus)

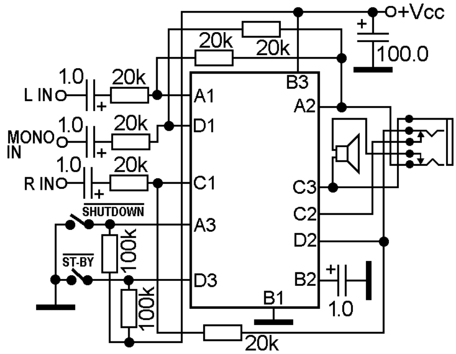




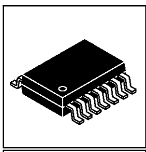
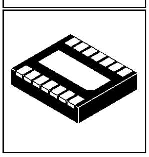
LM4851LQ



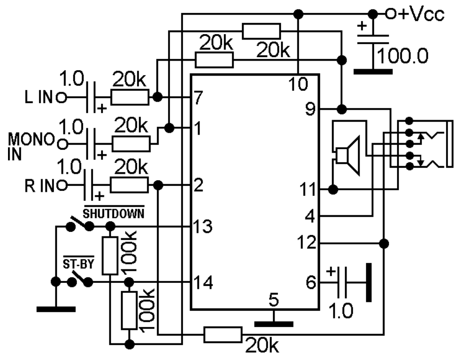
BTL (speaker) and dual BTL (headphone) power audio amplifier with shutdown and stand-by



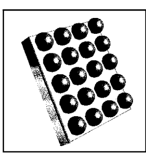
LM4854IBL

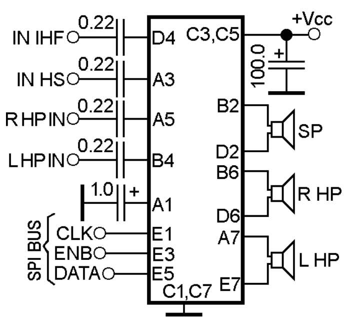
BTL (speaker) and dual BTL (headphone) power audio amplifier with shutdown and stand-by



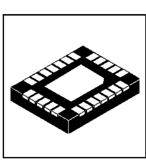
LM4854LD
LM4854MM



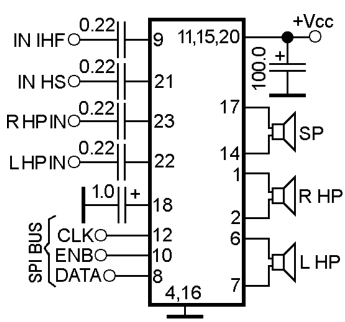
BTL (speaker) and dual BTL (headphone) power audio amplifier with SPI-bus control



LM4855IBL
LM4855ITL

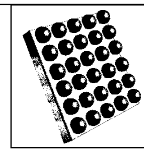


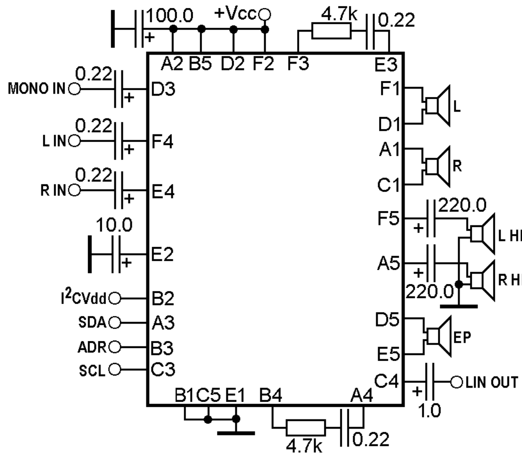
BTL (speaker) and dual BTL (headphone) power audio amplifier with SPI-bus control



LM4855LQ

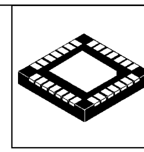
Dual BTL (speaker) and SE (headphone) , BTL earpiece power audio amplifier with I2C interface and 3D enhancement

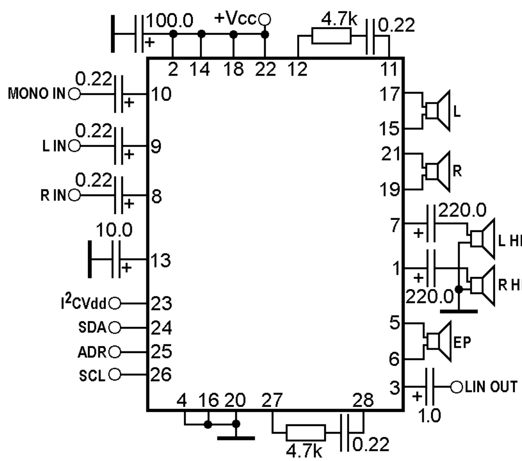




LM4857ITL

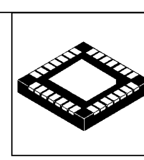
Dual BTL (speaker) and SE (headphone) , BTL earpiece power audio amplifier with I2C interface and 3D enhancement

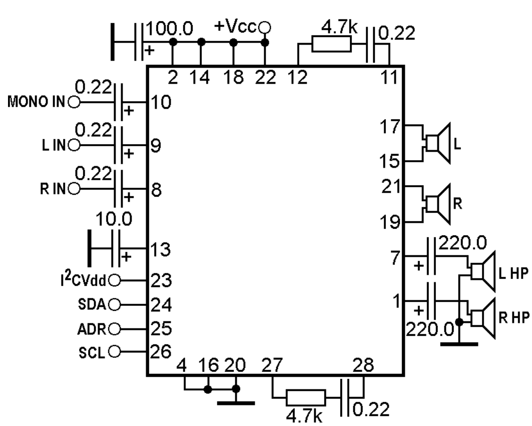




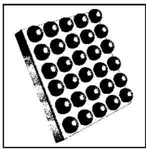
LM4857SP

Dual BTL (speaker) and SE (headphone) power audio amplifier with I2C interface and 3D enhancement

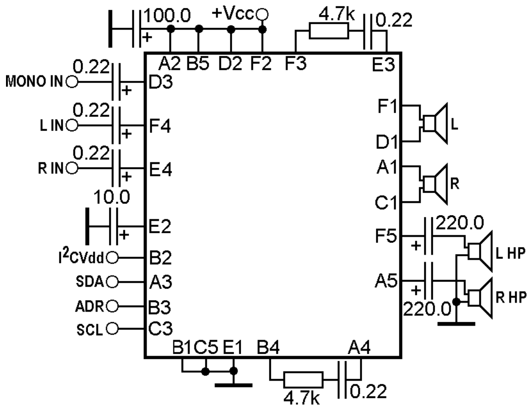




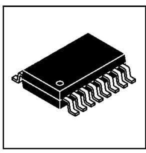
LM4859SP



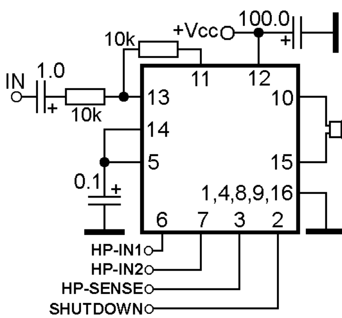
Dual BTL (speaker) and SE (headphone) power audio amplifier with I2C interface and 3D enhancement



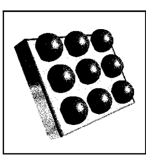
LM4859TL



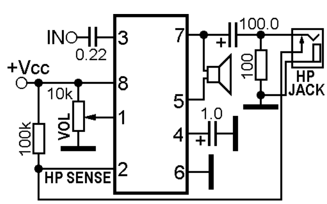
BTL power audio amplifier with shutdown



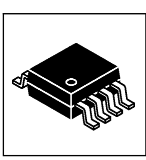
LM4860M
LM4870M
TPA4860D



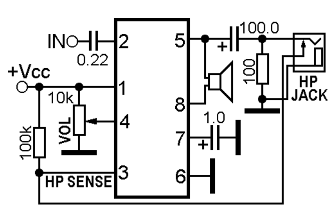
BTL power audio amplifier with DC volume control



LM4865IBP

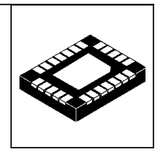


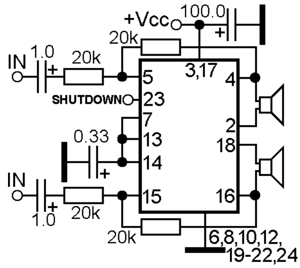
BTL power audio amplifier with DC volume control



LM4865M
LM4865MM
LM4875M
LM4875MM

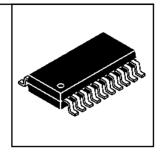
Dual BTL power audio amplifier with shutdown

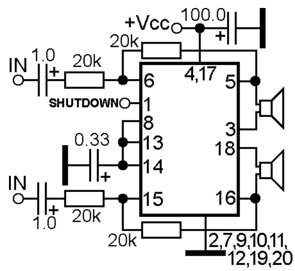




LM4866LQ

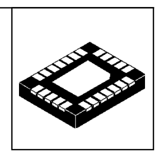
Dual BTL power audio amplifier with shutdown

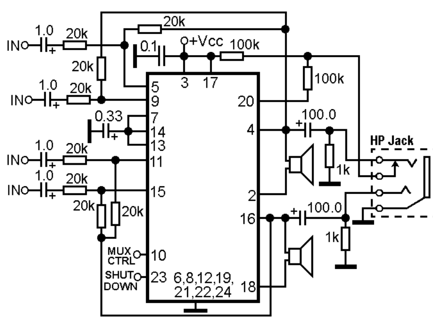




LM4866MT
LM4866MTE

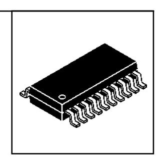
Dual BTL power audio amplifier with shutdown and input multiplexer

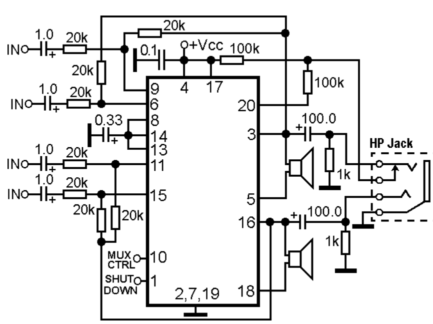




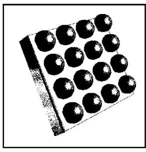
LM4867LQ
LM4868LQ
LM4883SQ

Dual BTL power audio amplifier with shutdown and input multiplexer





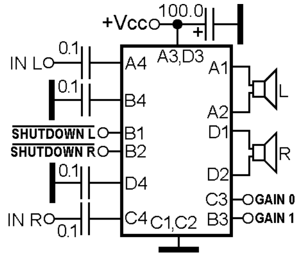
LM4867MT
LM4867MTE
LM4868MT
LM4868MTE
LM4873MT
LM4873MTE



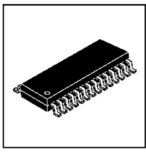
Dual BTL class-D power audio amplifier with gain settings and separate shutdown

Gain settings:

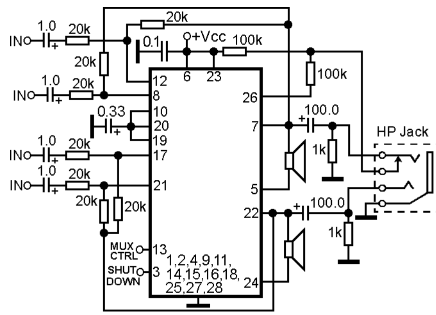
G0	G1	Gain
0	0	6dB
1	0	12dB
0	1	18dB
1	1	24dB



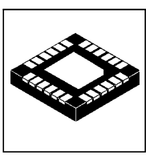
LM48411TL



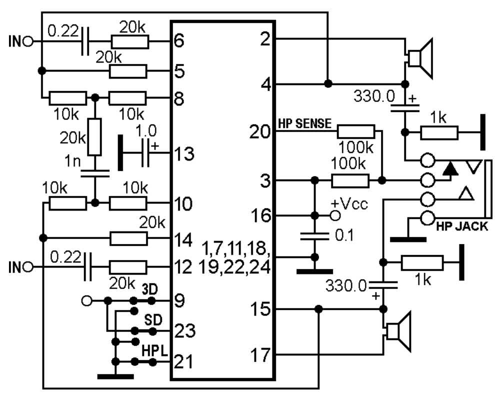
Dual BTL power audio amplifier with input multiplexer and shutdown



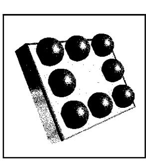
LM4873MTE-1



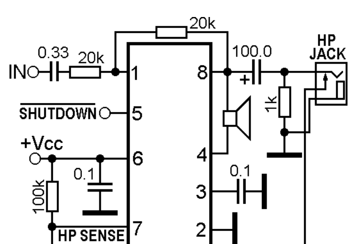
Dual BTL power audio amplifier with 3D enhancement



LM4888SQ

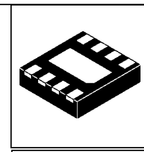


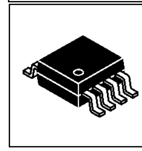
BTL power audio amplifier with shutdown and headphone sense



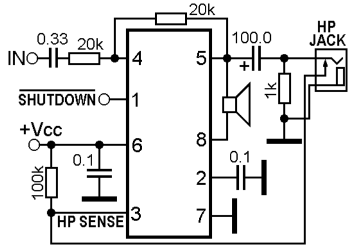
LM4892IBP
LM4892IBPX

BTL power audio amplifier with shutdown and headphone sense

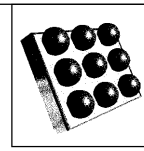




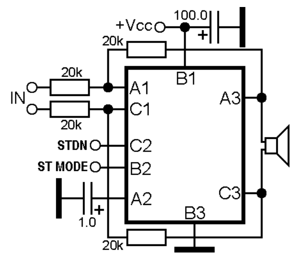
LM4892LD
LM4892M
LM4892MM
MAX9717AETA
MAX9717AEUA
PT2365-MS
PT2365-S



BTL power audio amplifier with differential input and shutdown



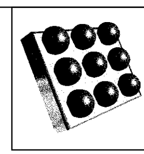
LM4894IBP
LM4894ITL
LM4894ITP
LM4895ITP
LM4898ITL
LM4898ITLX
MAX9718AEBL-T
NCP4894FCT1
NCP4894FCT1G
TS4994IJT



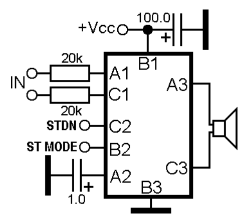
Operation status:

STM	STDN	STATUS
0	0	Shutdown
0	1	ON
1	0	ON
1	1	Shutdown

BTL power audio amplifier with differential input, fixed gain and shutdown



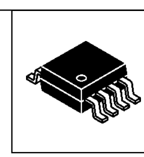
LM4895IBP
LM4899ITL
LM4899ITLX
MAX9718BEBL-T
MAX9718CEBL-T
MAX9718DEBL-T

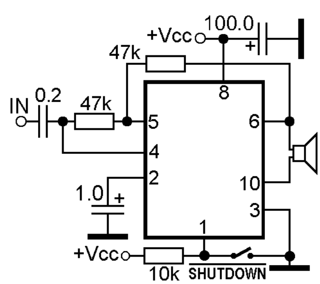


Operation status:

STM	STDN	STATUS
0	0	Shutdown
0	1	ON
1	0	ON
1	1	Shutdown

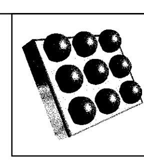
BTL power audio amplifier with fade input/output and shutdown

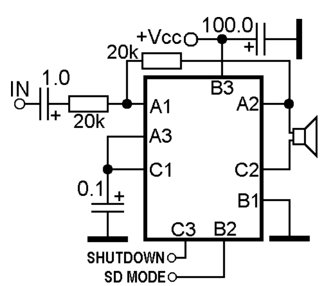




LM4897MM

BTL power audio amplifier with selectable shutdown level

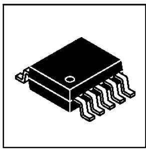




Operation status:

STM	STDN	STATUS
0	0	Shutdown
0	1	ON
1	0	ON
1	1	Shutdown

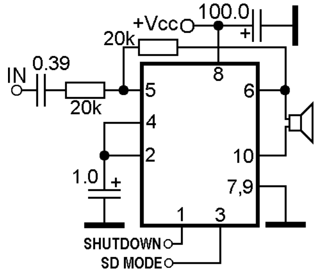
LM4901IBL
LM4901IBLX



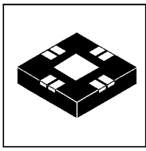
BTL power audio amplifier with selectable shutdown level

Operation status:

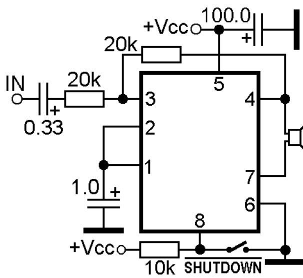
STM	STDN	STATUS
0	0	Shutdown
0	1	ON
1	0	ON
1	1	Shutdown



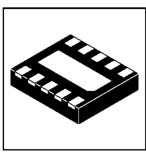
LM4901LD
LM4901MM



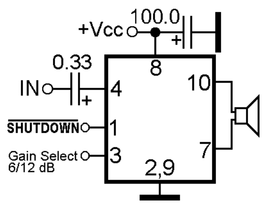
BTL power audio amplifier with shutdown



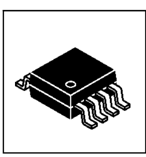
LM4905LQ



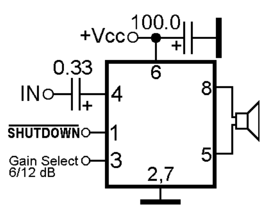
BTL power audio amplifier with gain select and shutdown



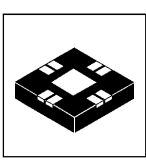
LM4906LD



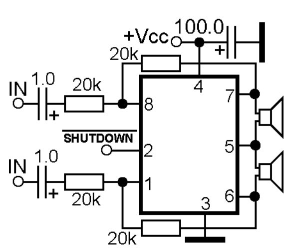
BTL power audio amplifier with gain select and shutdown



LM4906MM

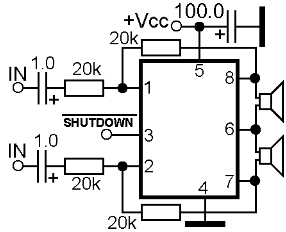


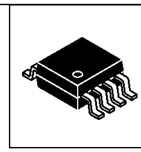
Dual BTL power audio amplifier for headphone with shutdown



LM4910LQ

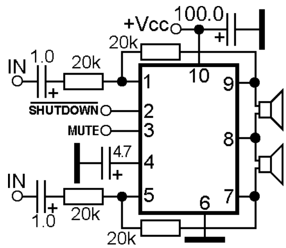
Dual BTL power audio amplifier with shutdown for headphone

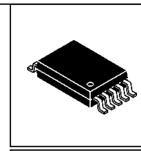


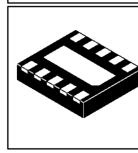


EUA6210MIR1
LM4910MA
LM4910MM

Dual BTL power audio amplifier with shutdown for headphone

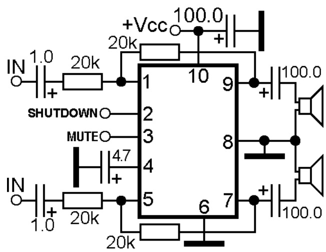


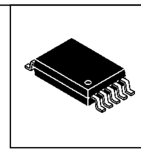




LM4911LD
LM4911MM

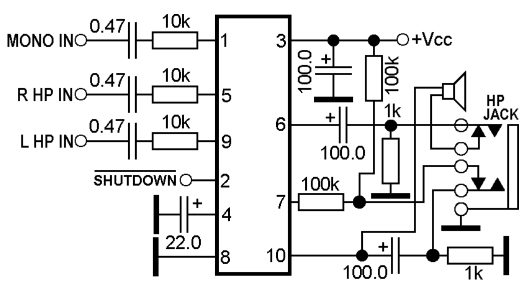
Dual power audio amplifier for with shutdown for headphone

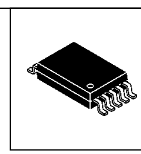




LM4912MM

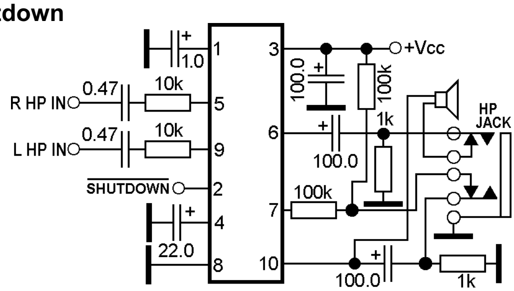
BTL power audio amplifier with shutdown

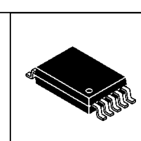




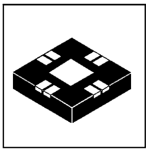
LM4913MH
TPA0213DGQ
TPA0223DGQ

BTLpower audio amplifier with shutdown

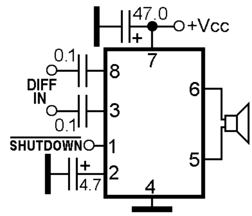




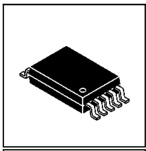
LM4914MH

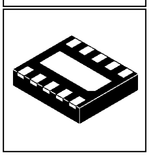


BTL power audio amplifier for headphone with differntial input and shutdown

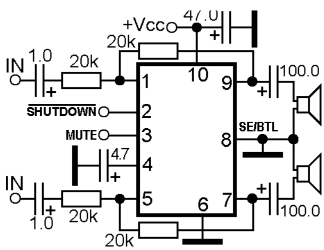


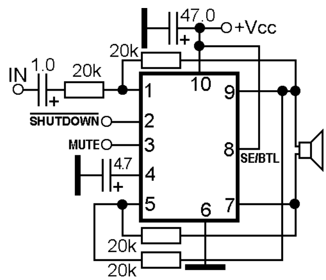
LM4915LQ



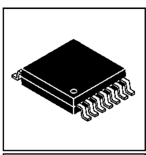


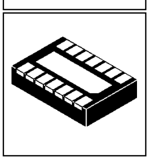
BTL power audio amplifier with shutdown



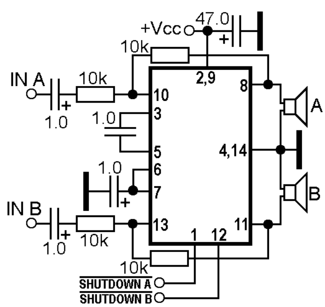


LM4916LD
LM4916MM
LM4919MM

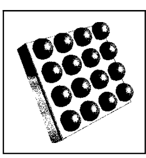




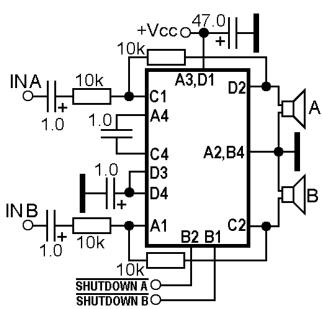
Dual power audio amplifier for headphone with separate shutdown



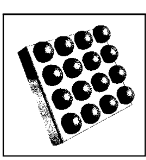
LM4917MT
LM4917SD
MAX4410EUD



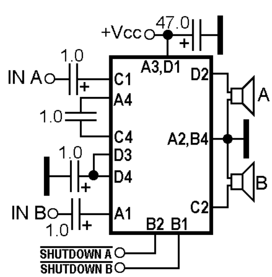
Dual power audio amplifier for headphone with separate shutdown



LM4920TL
MAX4410EBE-T

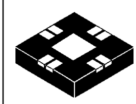


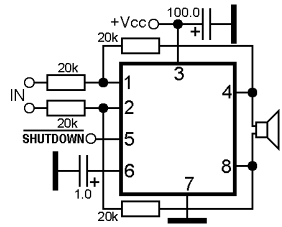
Dual power audio amplifier for headphone with fixed gain and separate shutdown



LM4922TL
MAX4411BEBE-T
MAX4411EBE-T

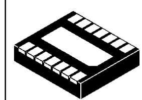
BTL power audio amplifier with differential input and shutdown

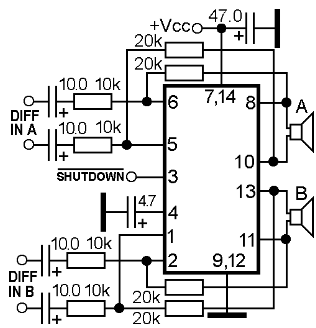




LM4923LQ

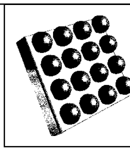
Dual BTL power audio amplifier with full differential inputs, RF suppression and shutdown

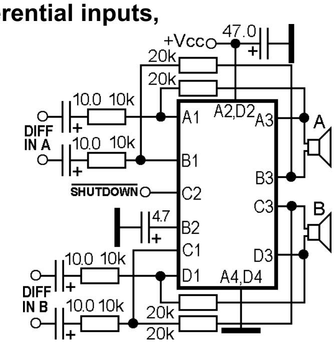




LM4928SD

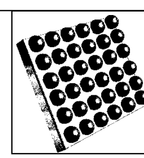
Dual BTL power audio amplifier with full differential inputs, RF suppression and shutdown

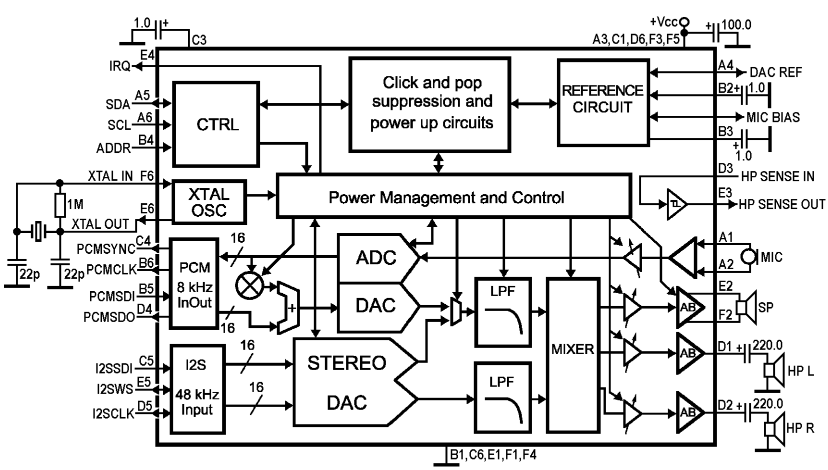




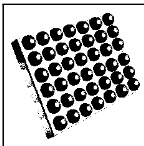
LM4928TL

BTL (speaker) and dual SE (headphone) power audio amplifier with digital volume control, I2S interface, I2S-16-bit DAC, 16-bit voice codec

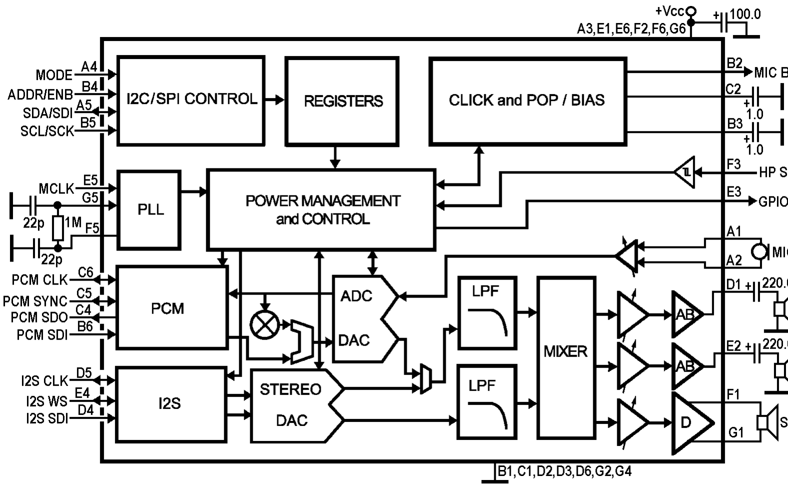




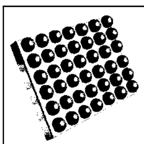
LM4930ITL



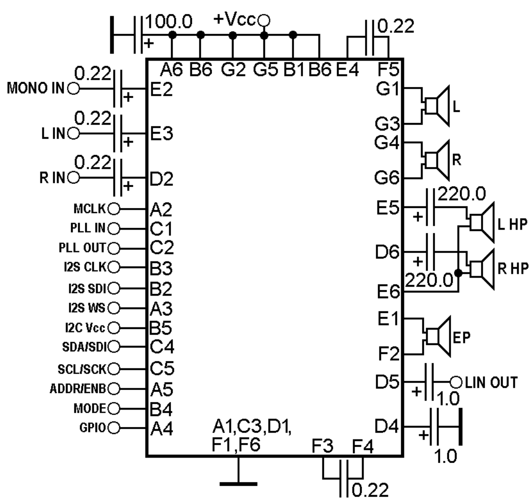
BTL (speaker) and dual SE (headphone) power audio amplifier with digital volume control, I2C/SPI interface, 18-bit DAC, 16-bit voice codec



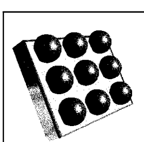
LM4931ITL



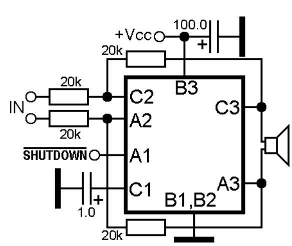
Dual BTL (speaker), SE (headphone), BTL (earpiece) power audio amplifier with I2S/SPI control



LM4934RL

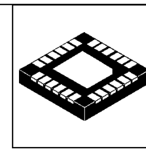


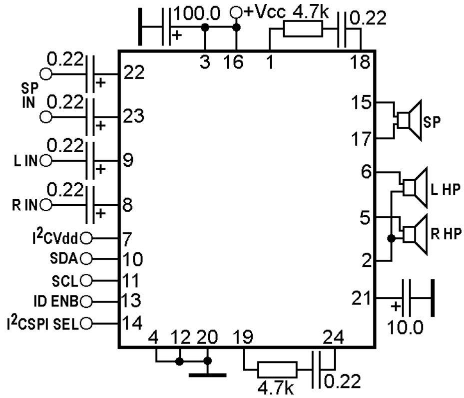
BTL power audio amplifier with differential input and shutdown



LM4941TM

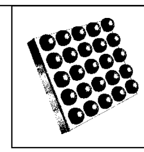
BTL class-D (speaker) and dual (headphone) power audio amplifier with I2C/SPI-bus control and 3D enhancement

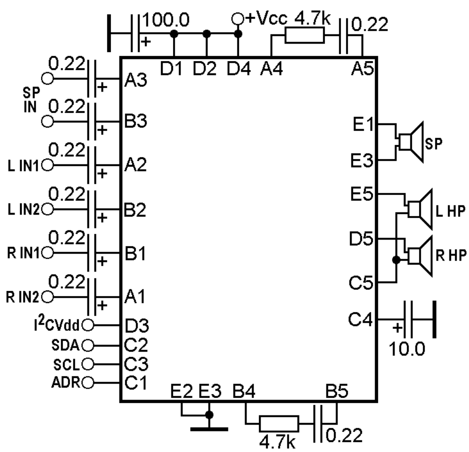




LM4946SQ

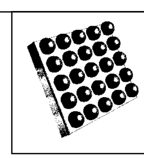
BTL class-D (speaker) and dual (headphone) power audio amplifier with I2C-bus control and 3D enhancement

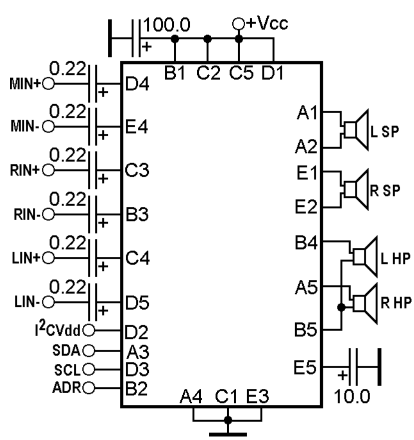




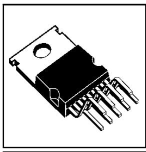
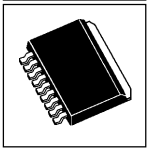
LM4947TL

Dual BTL class-D (speaker) and dual (headphone) power audio amplifier with I2C-bus control

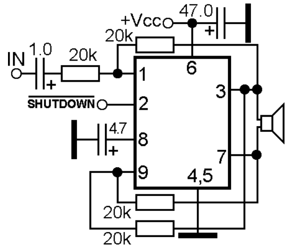


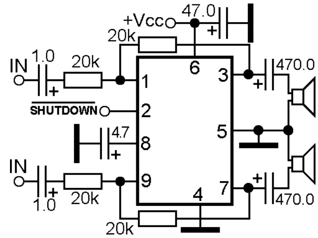


LM4949TL

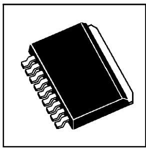



BTL or dual SE power audio amplifier with shutdown

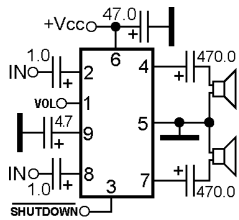




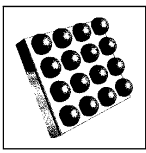
LM4950TA
LM4950TS



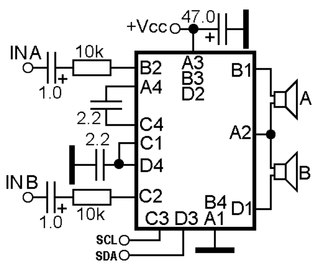
BTL power audio amplifier with DC volume control and shutdown



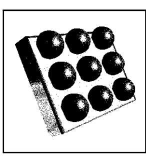
LM4952TS



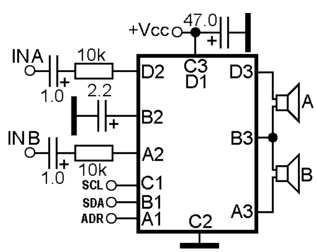
Dual power audio amplifier for headphone with I2C volume and mode control



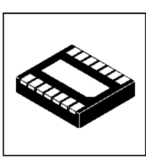
LM4982TL



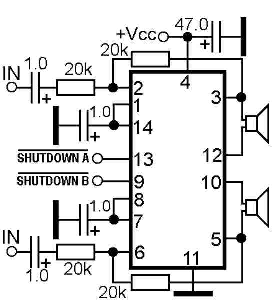
Dual power audio amplifier for headphone with I2C volume and mode control



LM4985TM

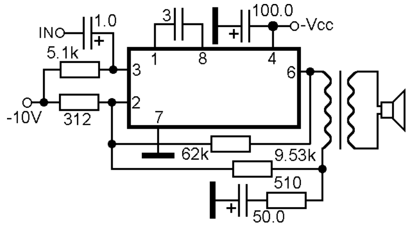


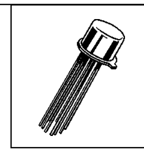
Dual BTL power audio amplifier with separate shutdown



LM4992SD

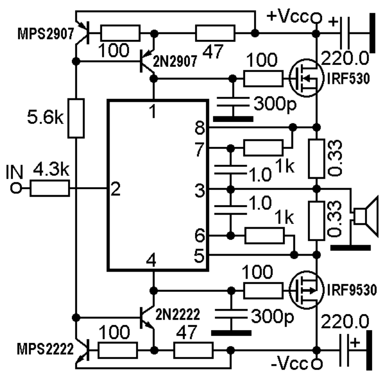
Power audio amplifier with trafo-output

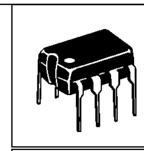


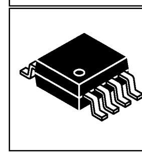


LS045

Power audio amplifier driver





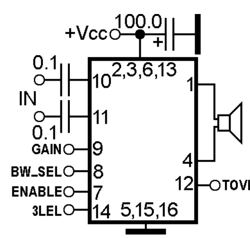


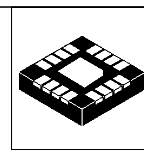
LT1166CN8
LT1166CS8

BTL class-D power audio amplifier with differential input, gain select and enable

Control pin description:

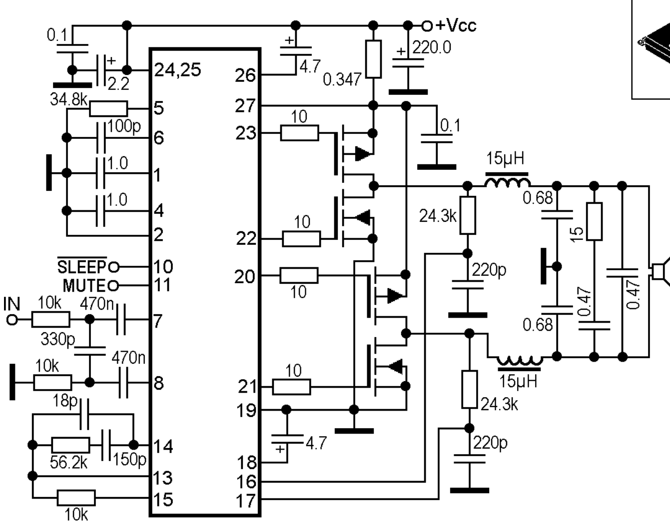
EN Enable, active High
BW_SEL Bandwidth Selection:
Vcc- 300Hz HP filter
GND- No HP (<20Hz)
GAIN Gain select:
Vcc- 14dB
GND- 8dB
3LVL Level Modulation Select:
Vcc- 2 level PWM modulation scheme (+PVdd -PVdd)
GND- 3 level PWM modulation scheme (+PVdd PVss -PVdd)

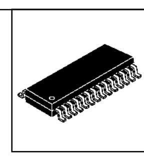




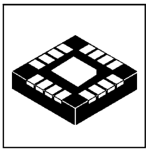
LX1701CLQ

BTL class-D power audio amplifier driver

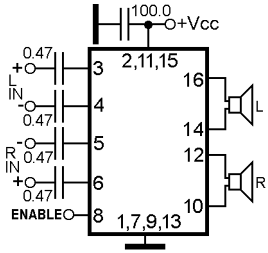




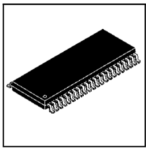
LX1710CDB
LX1711CDB



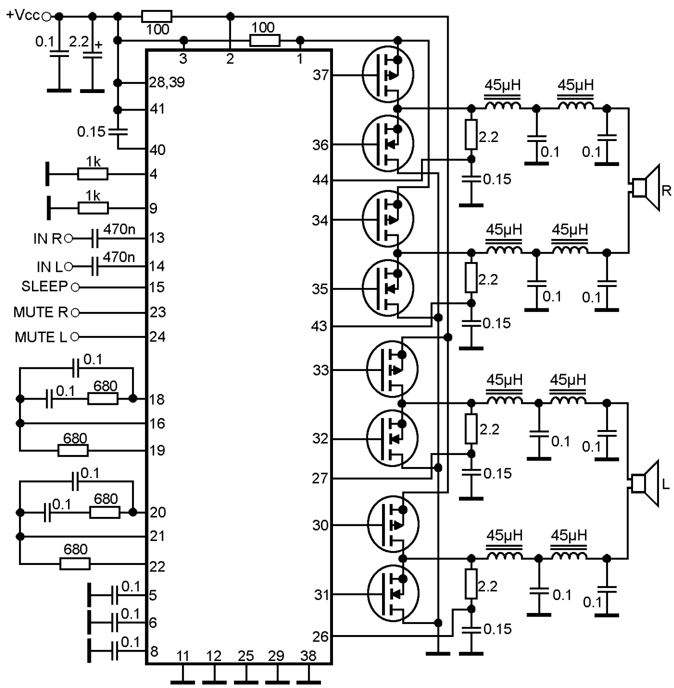
Dual BTL class-D power audio amplifier with differential inputs and enable



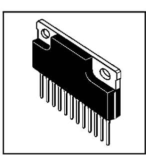
LX1704CLQ



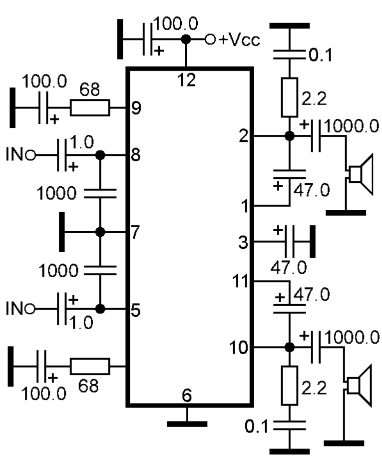
Dual BTL class-D power audio amplifier driver



LX1720-01CDB

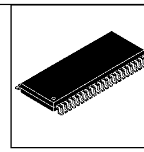


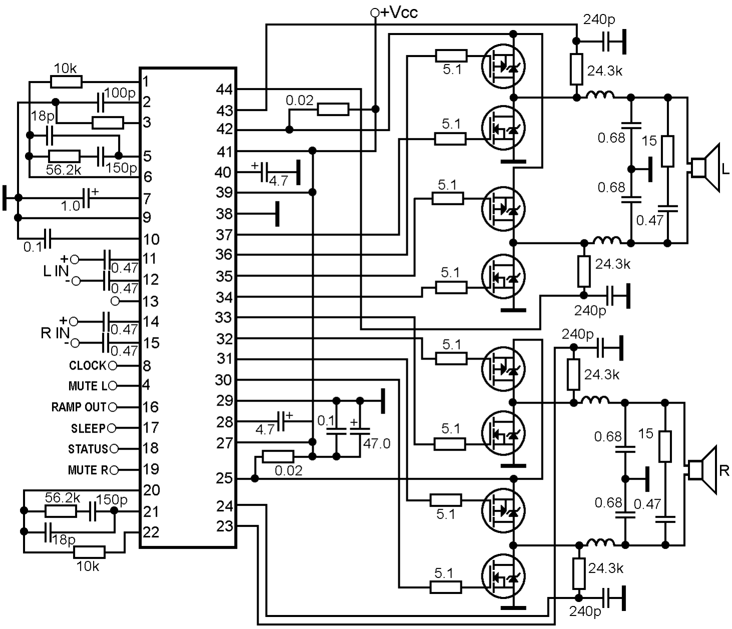
Dual power audio amplifier



M51101L
M51102L

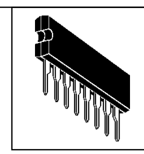
Dual BTL class-D power audio amplifier driver

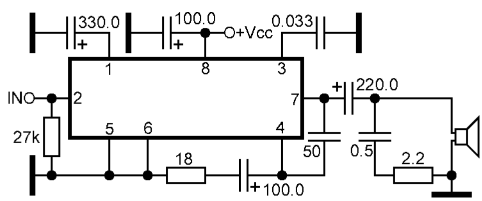




LX1721CDB
LX1722CDB

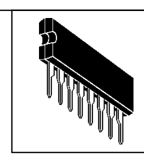
Power audio amplifier

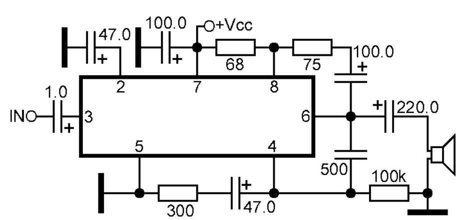




M5118L
M5218L

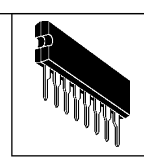
Power audio amplifier

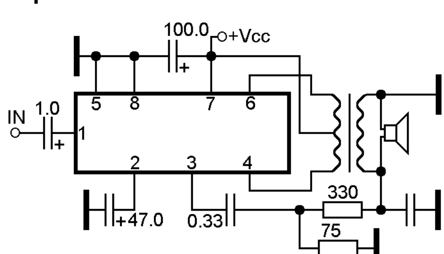




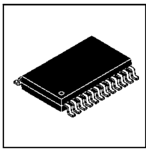
M51501L

Power audio amplifier whit trafo-output

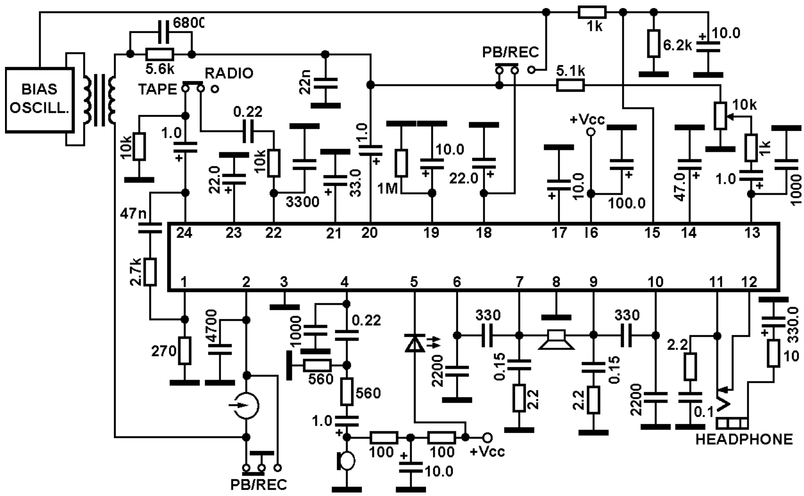




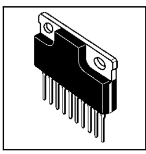
M51503L



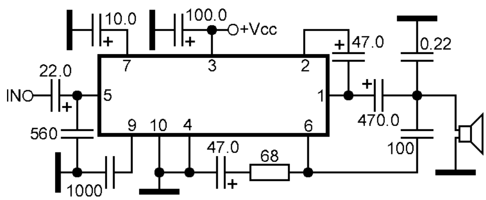
Recording/playback preamplifier, BTL power audio amplifier



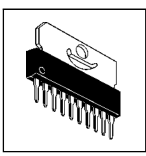
M51168AP



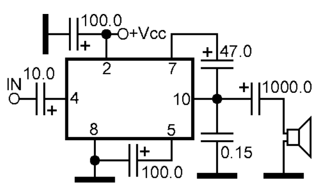
Power audio amplifier



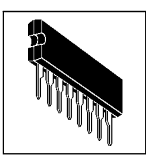
M51512L



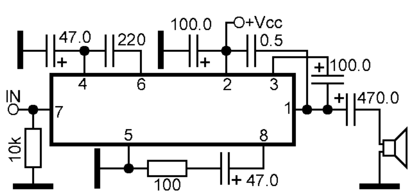
Power audio amplifier



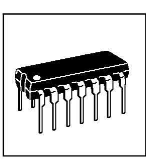
M51514L



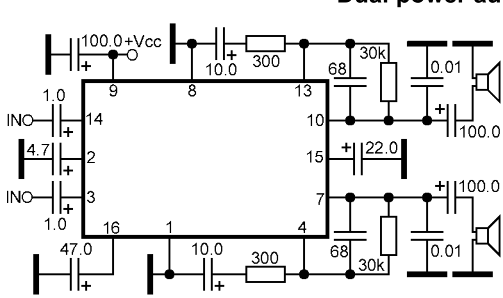
Power audio amplifier



M5155L

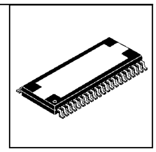


Dual power audio amplifier for headphone



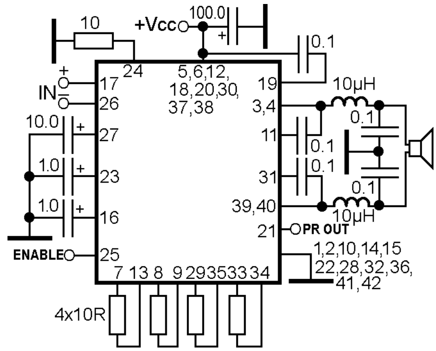
M51602P

BTL class-D power audio amplifier output stage



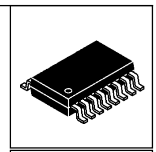
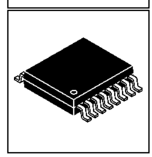
Terminal function:

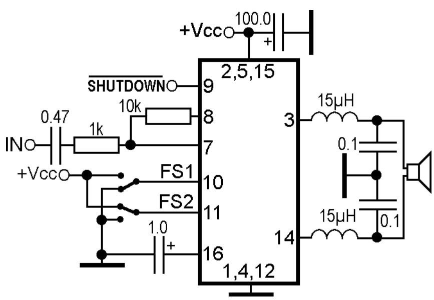
PIN	NAME	DESCRIPTION
1,2	VSA	A block GND of output Tr.
3,4	OUTA	A block H-bridge output
5,6	VDA	A block power
7	LSGINA	A block L side input of output Tr.
8	HSGINA	A block H side input of output Tr.
9	HSGOUTA	A block H side pre-driver output
10	SUB (GND)	Connected to GND for heat sink
11	HBA	A block H side Bootstrap capacitor pin
12	VDDA	A block power supply for heat sink
13	LSGOUTA	A block L side pre-driver output
14	SUB (GND)	Connected to GND for heat sink
15	GNDA	A block ground for pre-driver A
16	FILA5V	A block filter pin for internal driver A
17	NA+	A block PWM + input pin
18	PRVD	Power supply for short circuit protection
19	PRLPFVD	Power supply for short circuit protection
20	VDDP	Power supply for protector part
21	PROUT	In case protector mode, output leve is “L”
22	GNDA	Ground for protctor part
23	FILP5V	Protector part filter pin for internal 5V
24	DTCNTL	Resister pin for dead time control
25	EN	Enable pin for protector part
26	NB+	B block PWM + input pin
27	FILB5V	B block filter pin for internal 5V
28	GNDB	B block ground for pre-driver A
29	LSGOUTB	B block L side pre-driver output
30	VDDB	B block power supply for pre-driver
31	HBB	B block H side Bootstrap capacitor pin
32	SUB (GND)	Connected to GND for heat sink
33	HSGOUTB	B block H side pre-driver output
34	LSGINB	B block H side input of output Tr.
35	LSGINB	B block L side input of output Tr.
36	SUB (GND)	Connected to GND for heat sink
37,38	VDB	B block H-bridge output Tr.
39,40	OUTB	B block H-bridge output
41,42	VSB	B block ground of output Tr.



M61558FP

BTL class-D power audio amplifier with shutdown

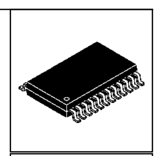
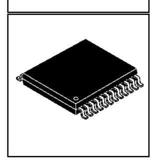


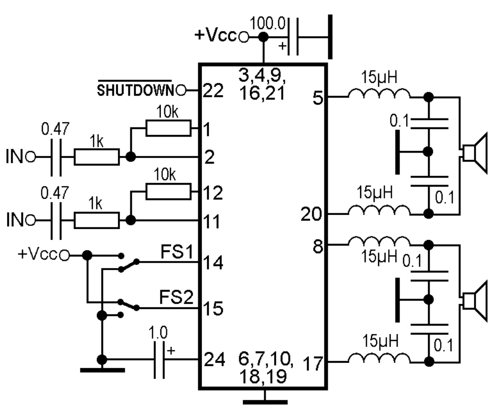
Internal PWM frequency setting:

FS1	FS2	
GND	GND	125KHz
GND	Vcc	250KHz
Vcc	GND	500KHz
Vcc	Vcc	1MHz

MAX4295EEE
MAX4295ESE

Dual BTL class-D power audio amplifier with shutdown

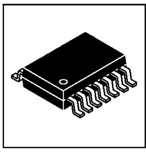





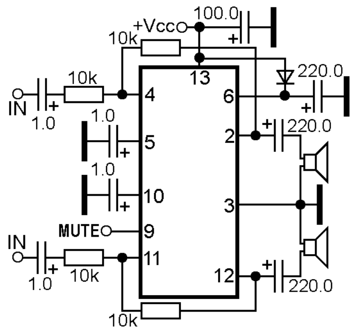
Internal PWM frequency setting:

FS1	FS2	
GND	GND	125KHz
GND	Vcc	250KHz
Vcc	GND	500KHz
Vcc	Vcc	1MHz

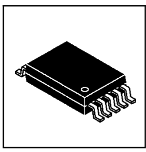
MAX4297EAG
MAX4297EWG



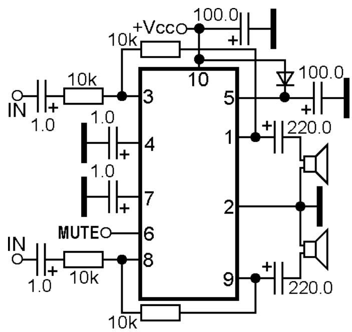
Dual power audio amplifier for headphone with mute



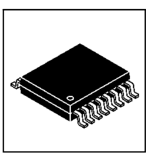
MAX4298ESD



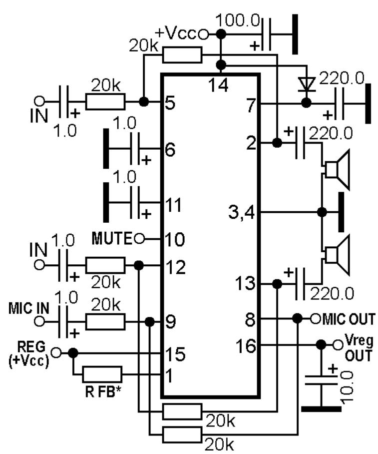
Dual power audio amplifier for headphone with mute



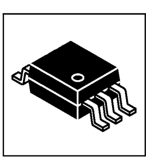
MAX4298EUB



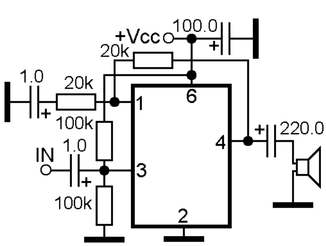
Dual power audio amplifier for headphone, microphone preamplifier, voltage regulator



MAX4299EUE

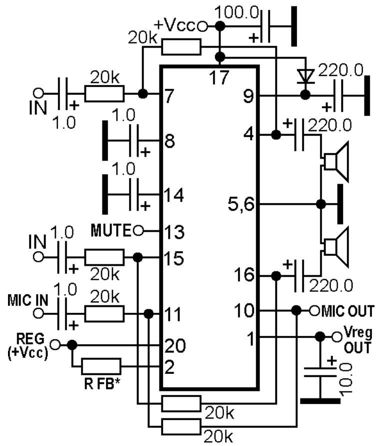


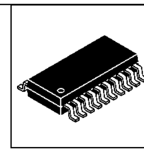
Power audio amplifier for headphone



MAX4335EXT-T

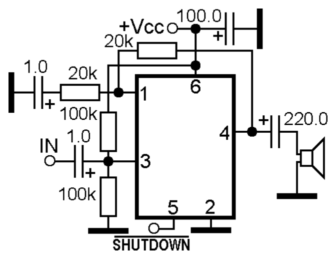
Dual power audio amplifier for headphone, microphone preamplifier, voltage regulator

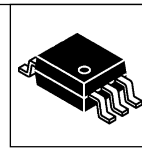




MAX4299EWP

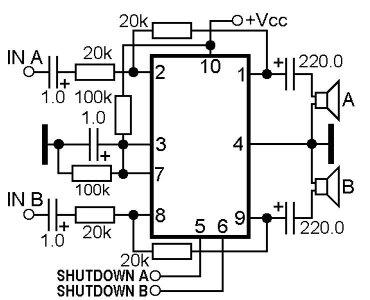
Power audio amplifier for headphone with shutdown

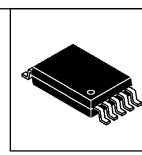




MAX4336EXT-T

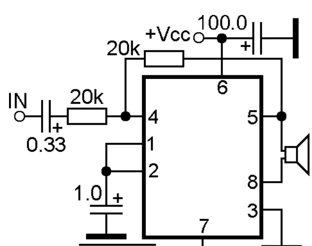
Dual power audio amplifier for headphone with separate shutdown

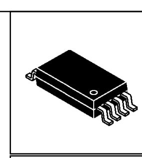


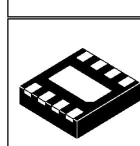


MAX4338EUB

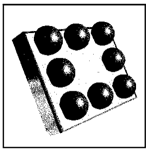
BTL power audio amplifier for headphone with shutdown



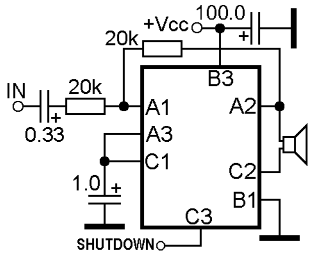




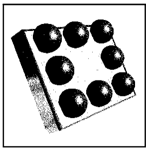
MAX4365ETA
MAX4365EUA



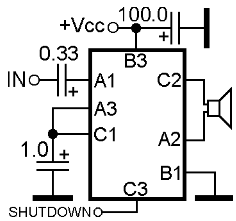
BTL power audio amplifier for headphone with shutdown



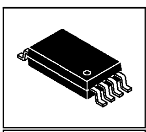
MAX4366EBL-T

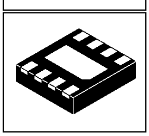


BTL power audio amplifier for headphone with fixed gain and shutdown

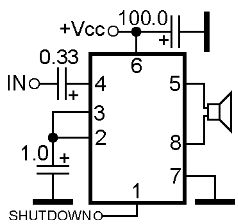


MAX4367EBL-T
MAX4368EBL-T

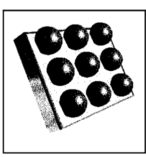




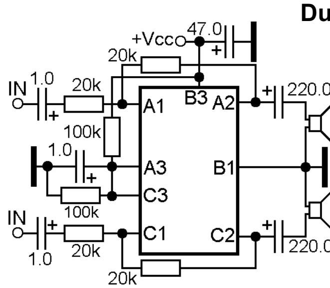
BTL power audio amplifier for headphone with fixed gain and shutdown



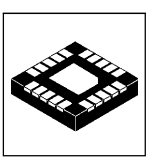
MAX4367EKA-T
MAX4367ETA
MAX4367EUA
MAX4368EKA-T
MAX4368ETA
MAX4368EUA



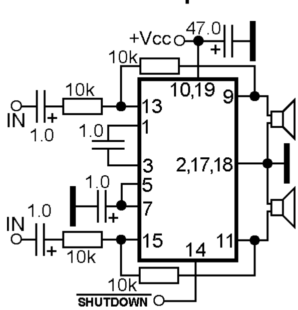
Dual power audio amplifier for headphone



MAX4369EBL-T

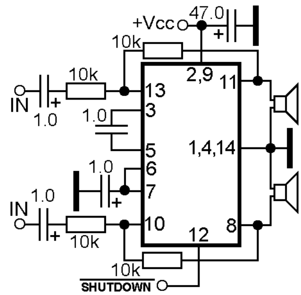


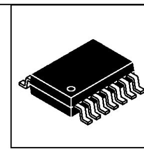
Dual power audio amplifier for headphone with shutdown



MAX4409ETP

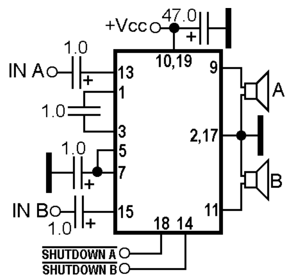
Dual power audio amplifier for headphone with shutdown

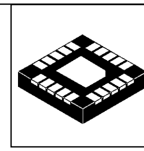




MAX4409EUD

Dual power audio amplifier for headphone with fixed gain and separate shutdown





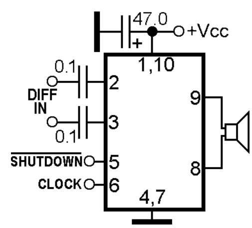
MAX4411BETP
MAX4411ETP

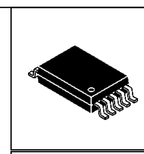
BTL class-D power audio amplifier with differential input, fixed gain, shutdown and internal or external clock

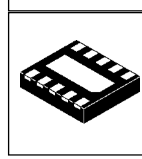
MAX9700AETB
MAX9700AEUB
MAX9700BETB
MAX9700BEUB
MAX9700CETB
MAX9700CEUB
MAX9700DETB
MAX9700DEUB
MAX9712ETB
MAX9712EUB

Clock status:

Clock	**Fosc.**
GND	Int. 1100KHz
N/C	Int.1450KHz
Vcc	Int.1220KHz
Clocked	External Clock





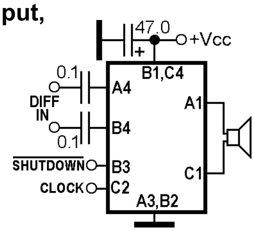


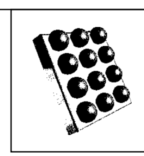
BTL class-D power audio amplifier with differential input, fixed gain, shutdown and internal or external clock

MAX9700AEBC-T
MAX9700BEBC-T
MAX9700CEBC-T
MAX9700DEBC-T
MAX9712EBC-T

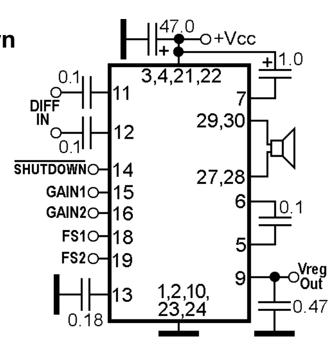
Clock status:

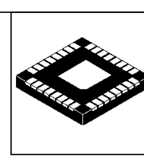
Clock	**Fosc.**
GND	Int. 1100KHz
N/C	Int.1450KHz
Vcc	Int.1220KHz
Clocked	External Clock



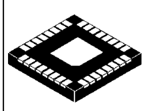


BTL class-D power audio amplifier with differential input, selected gain, clock frequency select, shutdown and +6V internal voltage regulator

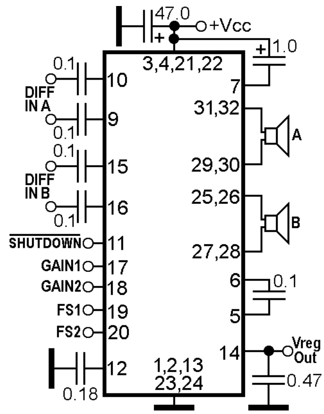




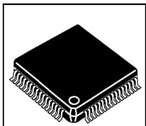
MAX9703ETJ
MAX9713ETJ



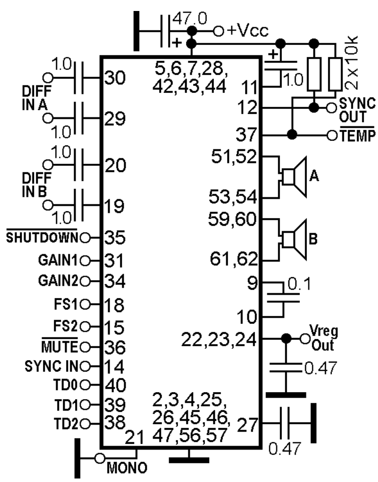
Dual BTL class-D power audio amplifier with differential inputs, selected gain, clock frequency select, shutdown and +6V internal voltage regulator



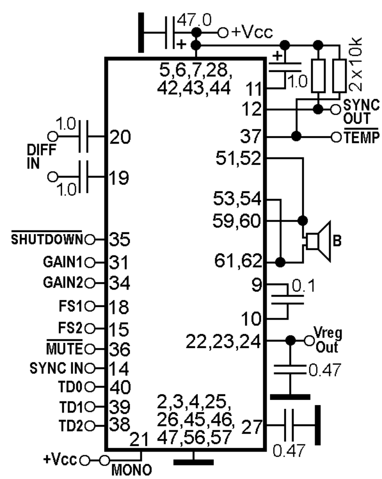
MAX9704ETJ
MAX9714ETJ



Dual BTL class-D power audio amplifier with differential inputs, selected gain, clock frequency select, shutdown and +6V internal voltage regulator



Dual BTL sample application circuit



Single BTL sample application circuit

Pin assignment:

1-	N/C	17-	N/C	33-	N/C	49-	N/C
2-	PGND	18-	FS1	34-	G2	50-	N/C
3-	PGND	19-	INL-	35-	SHDN	51-	OUTR-
4-	PGND	20-	INL+	36-	MUTE	52-	OUTR-
5-	PVdd	21-	MONO	37-	TEMP	53-	OUTR+
6-	PVdd	22-	REG	38-	TH2	54-	OUTR+
7-	PVdd	23-	REG	39-	TH1	55-	N/C
8-	N/C	24-	REG	40-	TH0	56-	PGND
9-	C1N	25-	GND	41-	N/C	57-	PGND
10-	C1P	26-	GND	42-	PVdd	58-	N/C
11-	CPVdd	27-	SS	43-	PVdd	59-	OUTL-
12-	SYNCOUT	28-	Vdd	44-	PVdd	60-	OUTL-
13-	N/C	29-	INR-	45-	PGND	61-	OUTL+
14-	SYNCIN	30-	INR+	46-	PGND	62-	OUTL+
15-	FS2	31-	G1	47-	PGND	63-	N/C
16-	N/C	32-	N/C	48-	N/C	64-	N/C

Junction temperature threshold setting:

Junction temp. (^{0}C)	TH2	TH1	TH0
80	Low	Low	Low
90	Low	Low	High
100	Low	High	Low
110	Low	High	High
120	High	Low	Low
130	High	Low	High
140	High	High	Low
150	High	High	High

Switching frequencies setting:

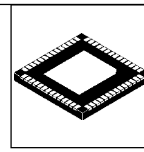
FS1	FS2	SYNCOUT FREQ. (kHz)	MODULATION
0	0	200	Fixed Frequency
0	1	250	Fixed Frequency
1	0	160	Fixed Frequency
1	1	200	Spread-Spectrum

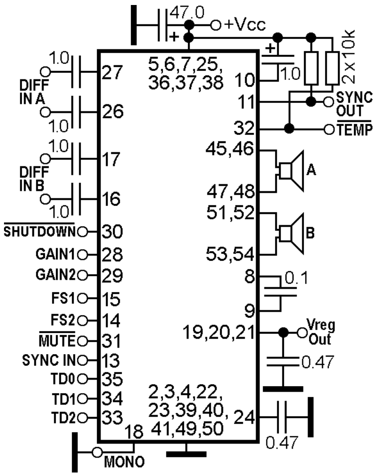
Gain setting

G1	G2	Gain (dB)
Low	High	22
High	High	25
High	Low	29.5
Low	Low	36

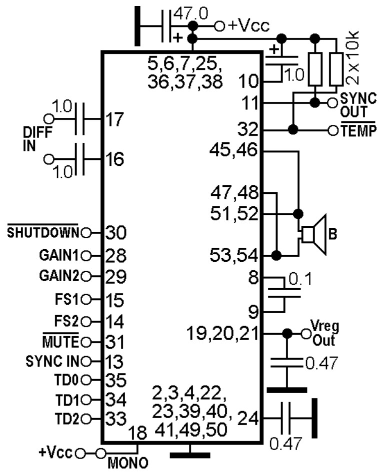
MAX9708ECB

Dual BTL class-D power audio amplifier with differential inputs, selected gain, clock frequency select, shutdown and +6V internal voltage regulator





Dual BTL sample application circuit



Single BTL sample application circuit

Junction temperature threshold setting:

Junction temp. (^{0}C)	TH2	TH1	TH0
80	Low	Low	Low
90	Low	Low	High
100	Low	High	Low
110	Low	High	High
120	High	Low	Low
130	High	Low	High
140	High	High	Low
150	High	High	High

Pin assignment:

1-	N/C	15-	FS1	29-	G2	43-	N/C
2-	PGND	16-	INL-	30-	SHDN	44-	N/C
3-	PGND	17-	INL+	31-	MUTE	45-	OUTR-
4-	PGND	18-	MONO	32-	TEMP	46-	OUTR-
5-	PVdd	19-	REG	33-	TH2	47-	OUTR+
6-	PVdd	20-	REG	34-	TH1	48-	OUTR+
7-	PVdd	21-	REG	35-	TH0	49-	PGND
8-	C1N	22-	GND	36-	PVdd	50-	PGND
9-	C1P	23-	GND	37-	PVdd	51-	OUTL-
10-	CPVdd	24-	SS	38-	PVdd	52-	OUTL-
11-	SYNCOUT	25-	Vdd	39-	PGND	53-	OUTL+
12-	N/C	26-	INR-	40-	PGND	54	OUTL+
13-	SYNCIN	27-	INR+	41-	PGND	55-	N/C
14-	FS2	28-	G1	42-	N/C	56-	N/C

Switching frequencies setting:

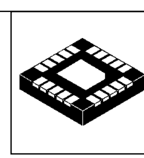
FS1	FS2	SYNCOUT FREQ. (kHz)	MODULATION
0	0	200	Fixed Frequency
0	1	250	Fixed Frequency
1	0	160	Fixed Frequency
1	1	200	Spread-Spectrum

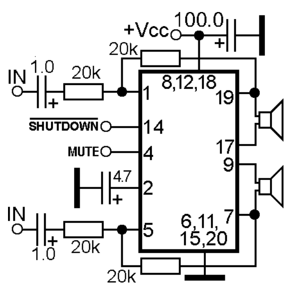
Gain setting

G1	G2	Gain (dB)
Low	High	22
High	High	25
High	Low	29.5
Low	Low	36

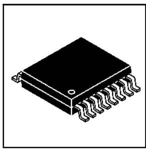
MAX9708ETN

Dual BTL power audio amplifier with shutdown and mute

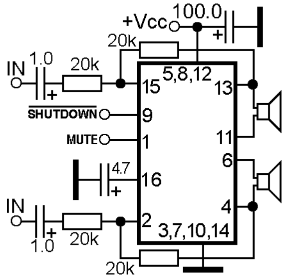




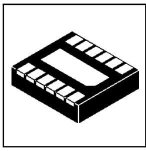
MAX9710ETP



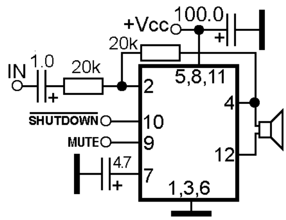
Dual BTL power audio amplifier with shutdown and mute



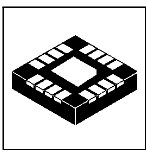
MAX9710EUE



BTL power audio amplifier with shutdown and mute

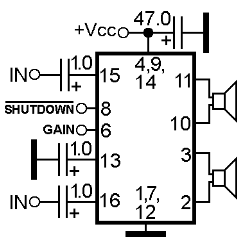


MAX9711ETC

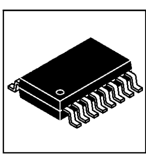


Dual BTL class-D power audio amplifier with shutdown and gain setting

Gain select
(TTL logic level):
0- +10.5dB
1- +9dB

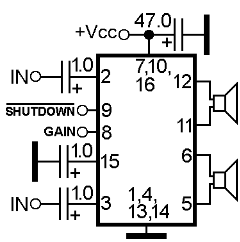


MAX9715ETE

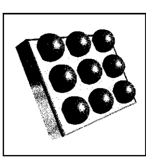


Dual BTL class-D power audio amplifier with shutdown and gain setting

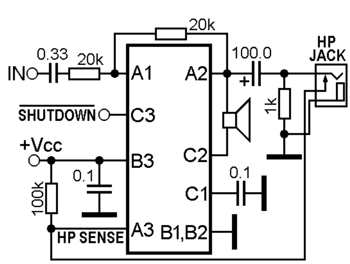
Gain select
(TTL logic level):
0- +10.5dB
1- +9dB



MAX9715EUE

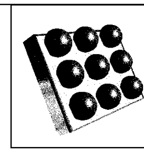


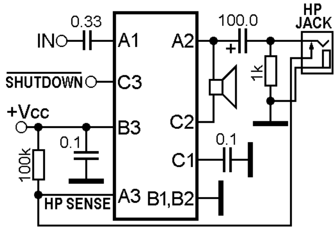
BTL power audio amplifier with shutdown and SE/BTL select



MAX9717AEBL-T

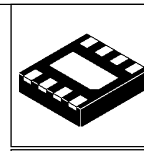
BTL power audio amplifier with fixed gain, shutdown and SE/BTL select

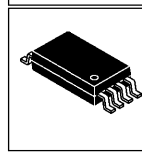


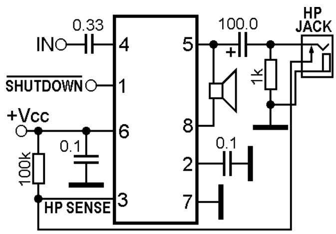


MAX9717BEBL-T
MAX9717CEBL-T
MAX9717DEBL-T

BTL power audio amplifier with fixed gain, shutdown and SE/BTL select

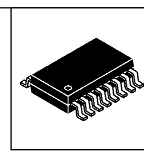


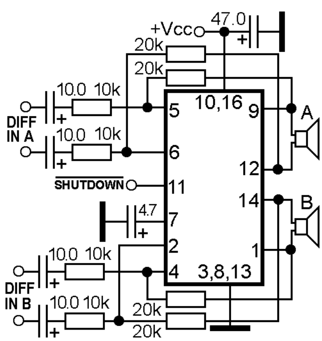




MAX9717BETA
MAX9717BEUA
MAX9717CETA
MAX9717CEUA
MAX9717DETA
MAX9717DEUA

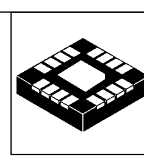
Dual BTL power audio amplifier with differential inputs and shutdown

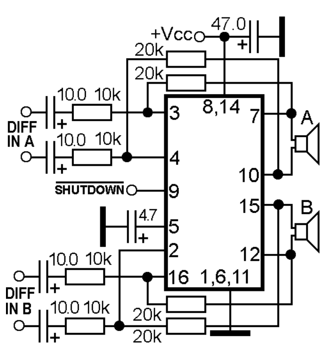




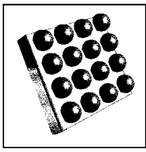
MAX9719AEAE

Dual BTL power audio amplifier with differential inputs and shutdown

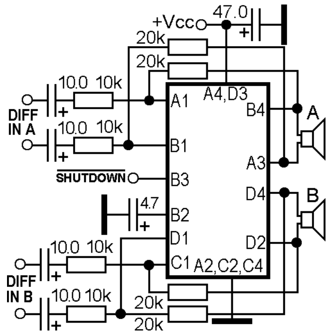




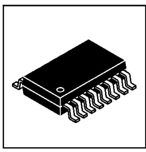
MAX9719AETE



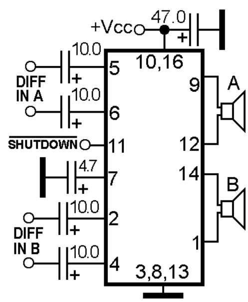
Dual BTL power audio amplifier with differential inputs and shutdown



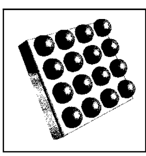
MAX9719AEBE-T



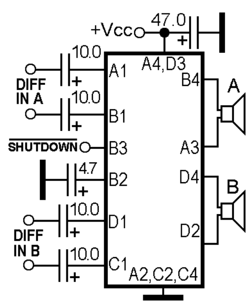
Dual BTL power audio amplifier with differential inputs, fixed gain and shutdown



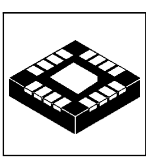
MAX9719BEAE
MAX9719CEAE
MAX9719DEAE



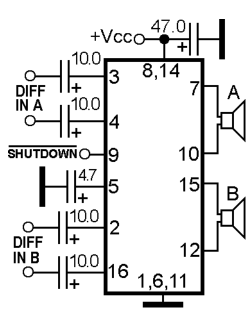
Dual BTL power audio amplifier with differential inputs, fixed gain and shutdown



MAX9719BEBE-T
MAX9719CEBE-T
MAX9719DEBE-T

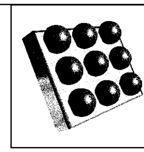


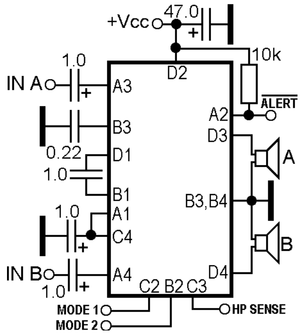
Dual BTL power audio amplifier with differential inputs, fixed gain and shutdown



MAX9719BETE
MAX9719CETE
MAX9719DETE

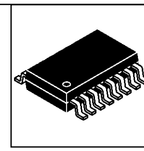
Dual BTL power audio amplifier for headphone with fixed gain, headphone sense and logic control

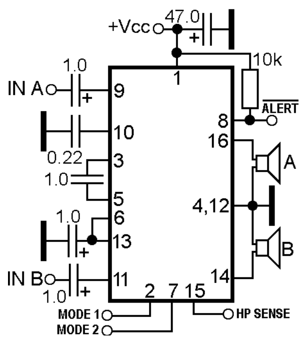




MAX9720AEBE-T
MAX9720BEBE-T

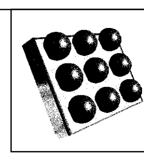
Dual BTL power audio amplifier for headphone with fixed gain, headphone sense and logic control

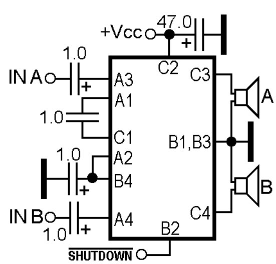




MAX9720AEUE
MAX9720BEUE

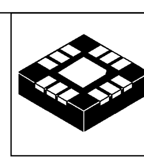
Dual BTL power audio amplifier for headphone with fixed gain and shutdown

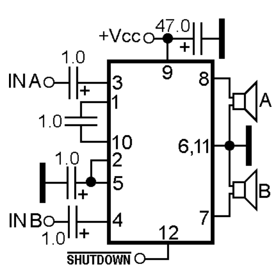




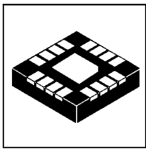
MAX9721AEBC-T
MAX9721BEBC-T
MAX9721CEBC-T

Dual BTL power audio amplifier for headphone with fixed gain and shutdown

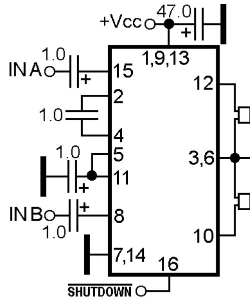




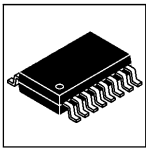
MAX9721AETC
MAX9721BETC
MAX9721CETC



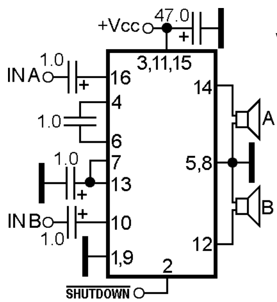
Dual BTL power audio amplifier for headphone with differential inputs, fixed gain and shutdown



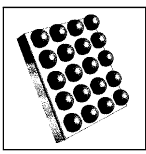
MAX9722AETE
MAX9722BETE



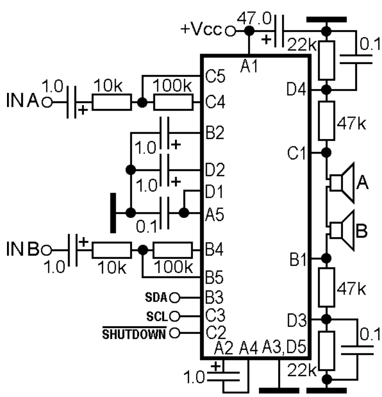
Dual BTL power audio amplifier for headphone with differential inputs, fixed gain and shutdown



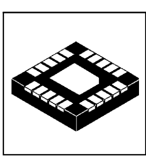
MAX9722AEUE
MAX9722BEUE



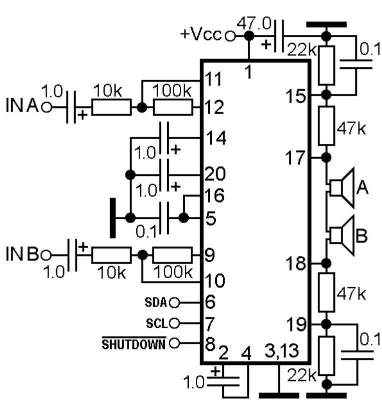
Dual power audio amplifier for headphone with BassMax, I2C volume and gain control



MAX9726AEBP
MAX9726BEBP

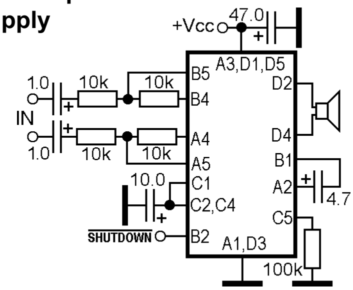


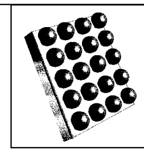
Dual power audio amplifier for headphone with BassMax, I2C volume and gain control



MAX9726AETP
MAX9726BETP

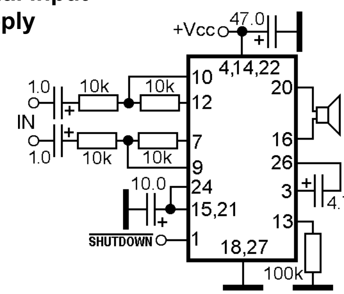
BTL class-G power audio amplifier with differential input and integrated inverting charge-pump power supply

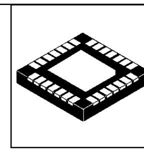




MAX9730EBP

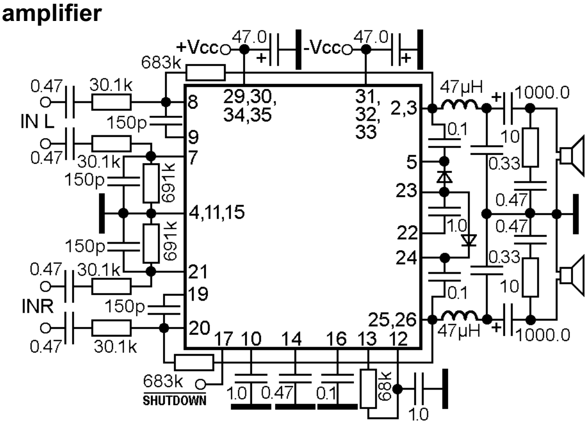
BTL class-G power audio amplifier with differential input and integrated inverting charge-pump power supply

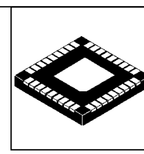




MAX9730ETI

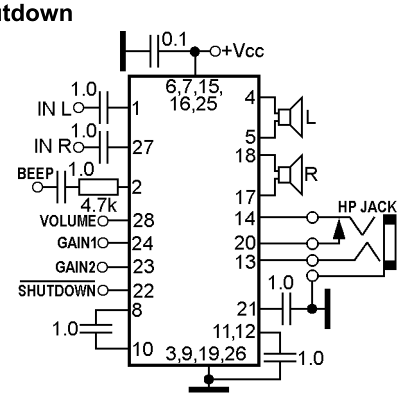
Dual BTLclass-D power audio amplifier with shutdown

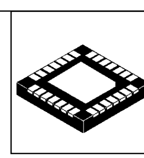




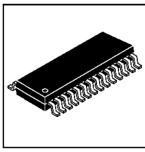
MAX9742ETX+

Dual BTL (speaker) and dual SE (headphone) power audio amplifier with DC volume control, gain select and shutdown

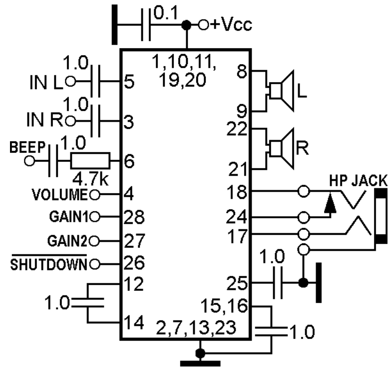




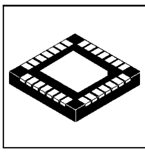
MAX9750AETI
MAX9750BETI
MAX9750CETI



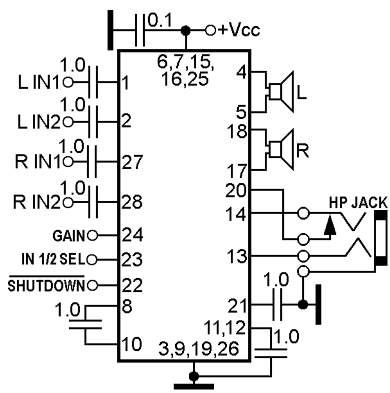
Dual BTL (speaker) and dual SE (headphone) power audio amplifier with DC volume control, gain select and shutdown



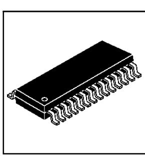
MAX9750AEUI
MAX9750BEUI
MAX9750CEUI



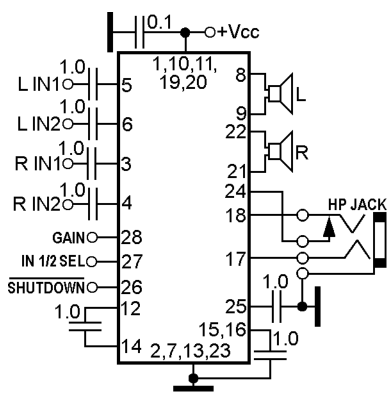
Dual BTL (speaker) and dual SE (headphone) power audio amplifier with input multiplexer, gain select and shutdown



MAX9751ETI

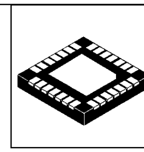


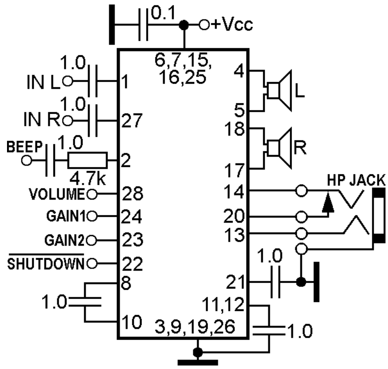
Dual BTL (speaker) and dual SE (headphone) power audio amplifier with input multiplexer, gain select and shutdown



MAX9751EUI

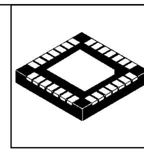
Dual BTL class-D (speaker) and dual SE (headphone) power audio amplifier with DC volume control, gain select and shutdown

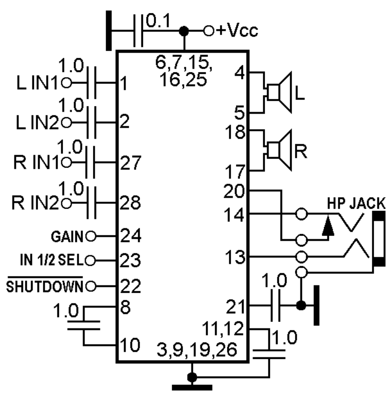




MAX9752AETI
MAX9752BETI
MAX9752CETI

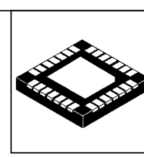
Dual BTL class-D (speaker) and dual SE (headphone) power audio amplifier with input multiplexer, gain select and shutdown

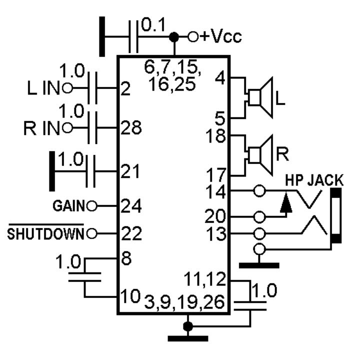




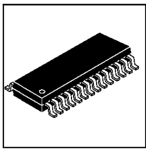
MAX9753ETI

Dual BTL class-D (speaker) and sual SE (headphone) power audio amplifier with gain select and shutdown

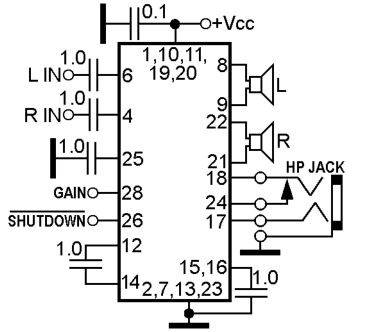




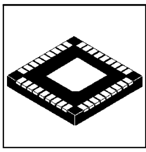
MAX9754ETI
MAX9755ETI



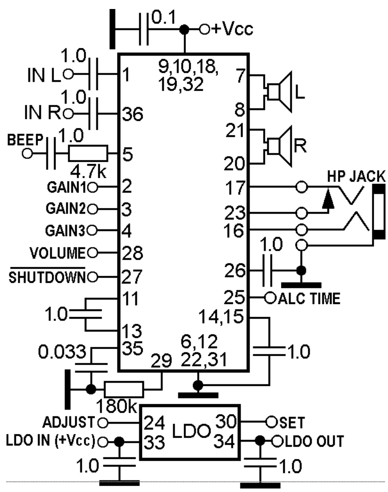
Dual BTL (speaker) and dual SE (headphone) power audio amplifier with gain select and shutdown



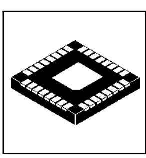
MAX9755EUI



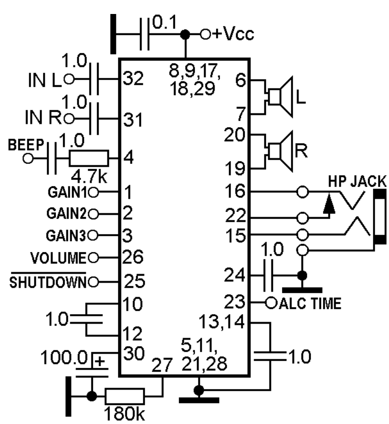
Dual BTL (speaker) and SE (headphone) power audio amplifier with DC volume control, selectable gain, ALC, shutdown and internal adjustable LDO volatge regulator



MAX9756ETX

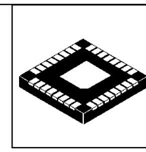


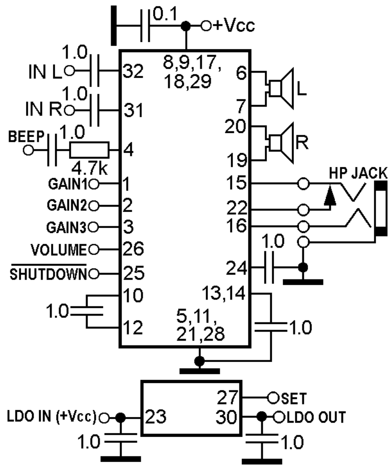
Dual BTL (speaker) and SE (headphone) power audio amplifier with DC volume control, selectable gain, ALC and shutdown



MAX9757ETJ

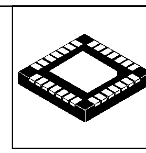
Dual BTL (speaker) and SE (headphone) power audio amplifier with DC volume control, selectable gain, shutdown and internal adjustable LDO volatge regulator

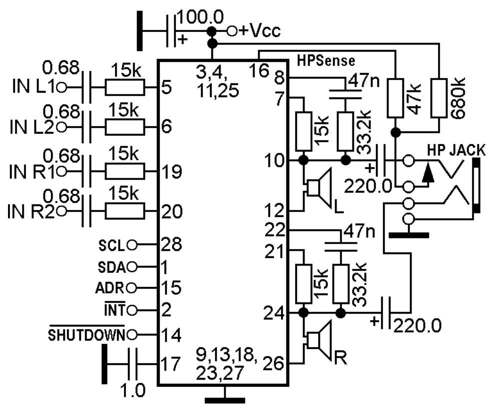




MAX9758ETJ

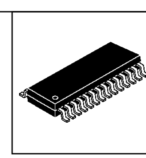
Dual BTL (speaker) or SE (headphone) power audio amplifier with input multiplexer and I2C control

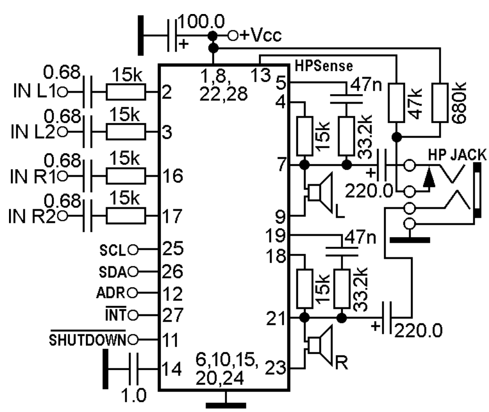




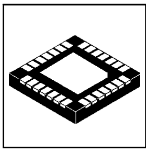
MAX9760ETI
MAX9777ETI

Dual BTL (speaker) or SE (headphone) power audio amplifier with input multiplexer and I2C control

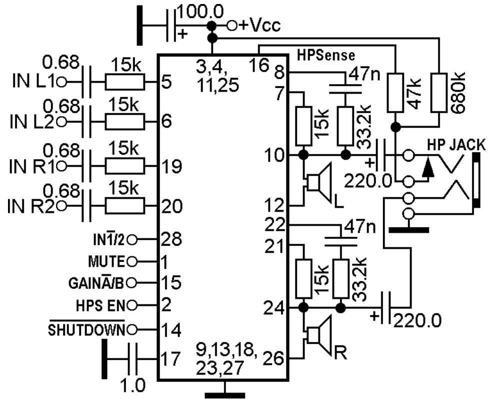




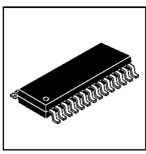
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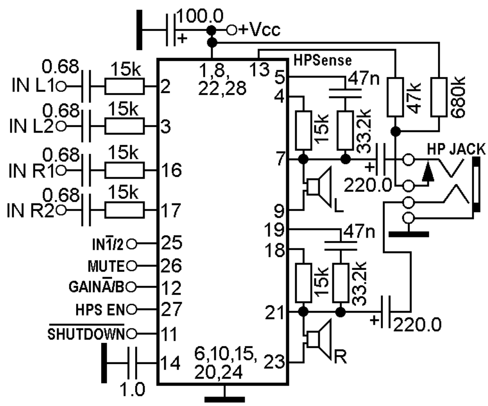
Dual BTL (speaker) or SE (headphone) power audio amplifier with input multiplexer, mute and shutdown



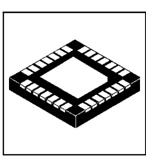
MAX9761ETI
MAX9778ETI



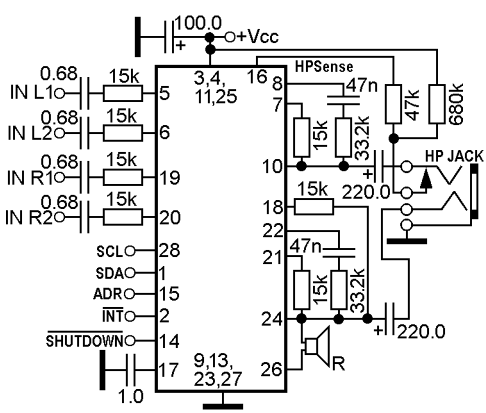
Dual BTL (speaker) or SE (headphone) power audio amplifier with input multiplexer, mute and shutdown



MAX9761EUI

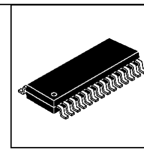


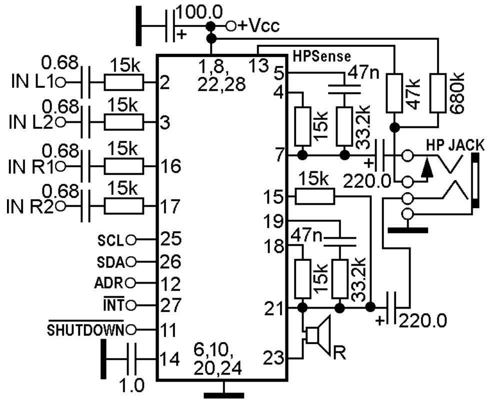
BTL (speaker) or dual SE (headphone) power audio amplifier with input multiplexer and I2C control



MAX9762ETI

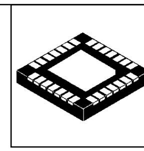
BTL (speaker) or dual SE (headphone) power audio amplifier with input multiplexer and I2C control

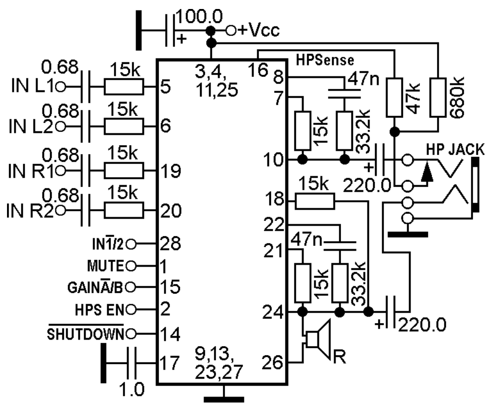




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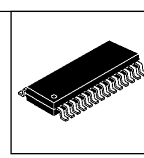
BTL (speaker) or dual SE (headphone) power audio amplifier with input multiplexer, mute and shutdown

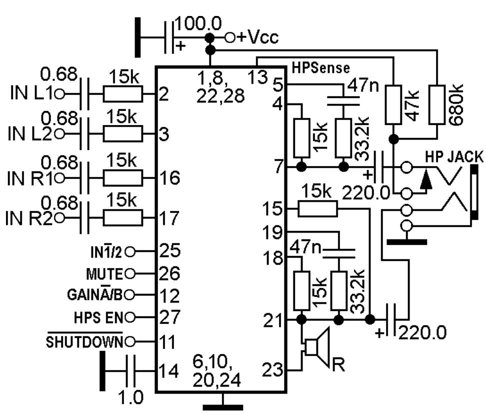




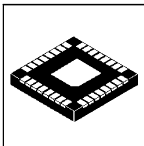
MAX9763ETI

BTL (speaker) or dual SE (headphone) power audio amplifier with input multiplexer, mute and shutdown

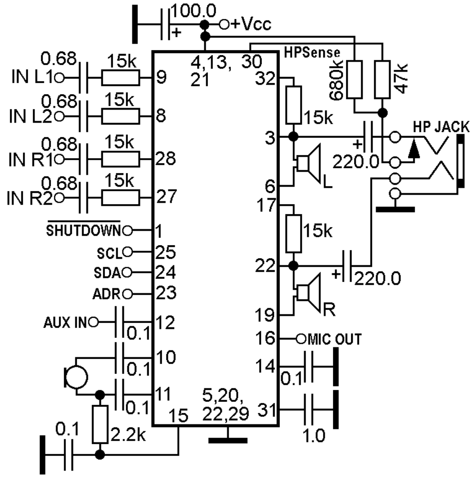




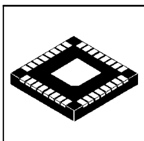
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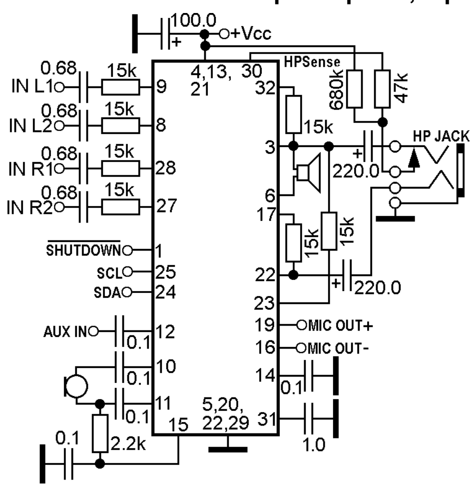
Dual BTL (speaker) or SE (headphone) power audio amplifier with micriphone preamplifier, input multiplexer and I2C control



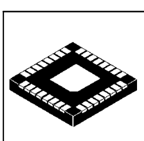
MAX9765ETJ



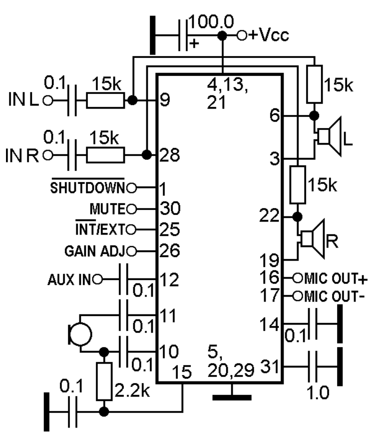
Dual BTL (speaker) or SE (headphone) power audio amplifier with micriphone preamplifier, input multiplexer and I2C control



MAX9766ETJ

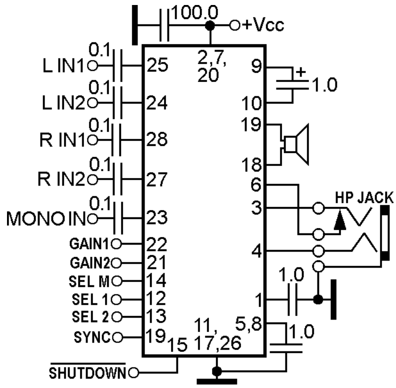


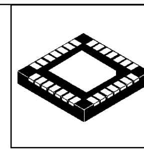
Dual BTL power audio amplifier with micriphone preamplifier, mute and shutdown



MAX9767ETJ

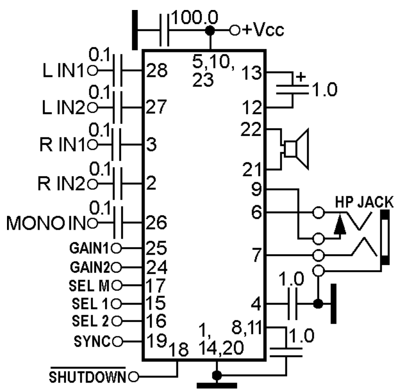
BTL class-D (speaker) and dual SE (headphone) power audio amplifier with input multiplexer, gain select and shutdown

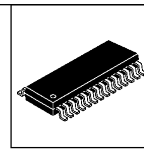




MAX9770ETI

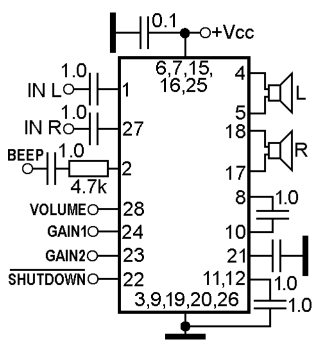
BTL class-D (speaker) and dual SE (headphone) power audio amplifier with input multiplexer, gain select and shutdown

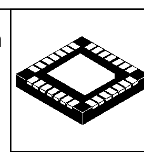




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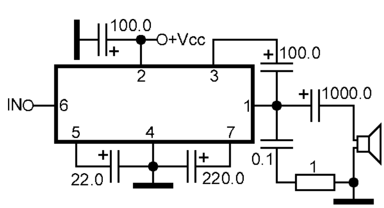
Dual BTL power audio amplifier with DC volume control, gain select and shutdown

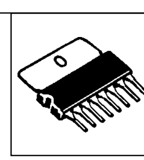




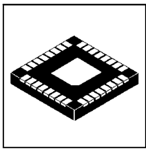
MAX9787ETI

Power audio amplifier

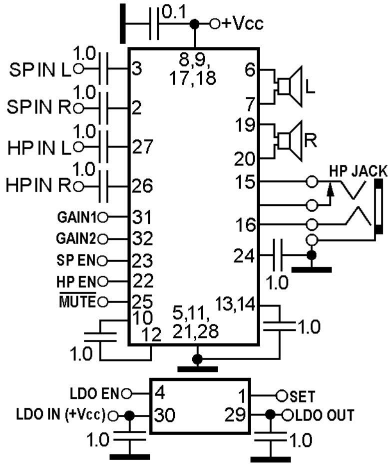




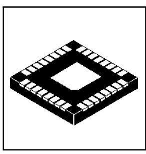
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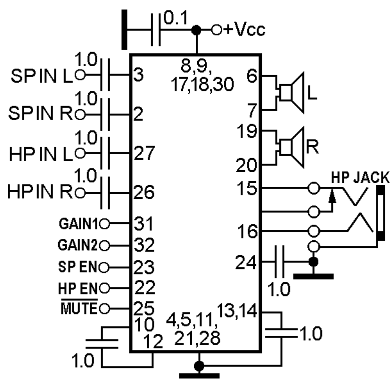
Dual BTL (speaker) and SE (headphone) power audio amplifier with separate enable, gain select, mute and internal adjustable LDO voltage regulator



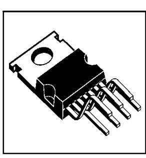
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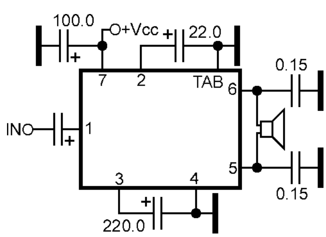
Dual BTL (speaker) and SE (headphone) power audio amplifier with separate enable, gain select and mute



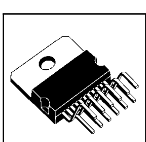
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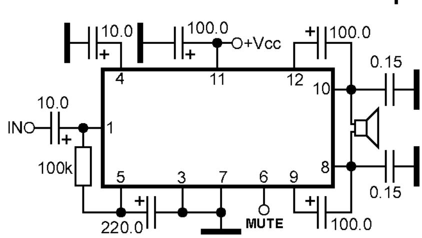
BTL power audio amplifier



MB3730
MB3730A
MB3732

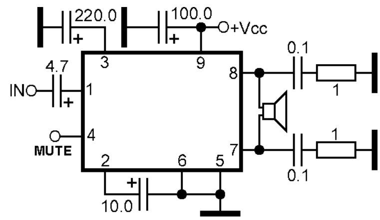


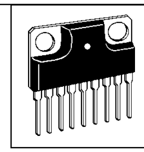
BTL power audio amplifier with mute



MB3731
MB3733

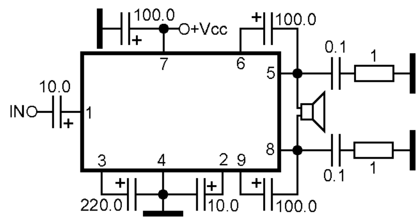
BTL power audio amplifier

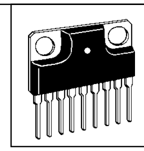




MB3734

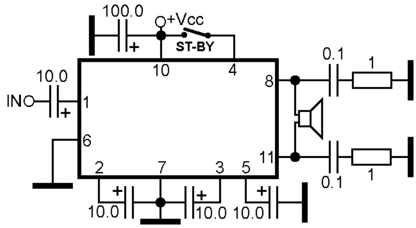
BTL power audio amplifier

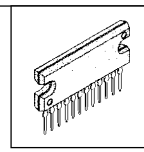




MB3735

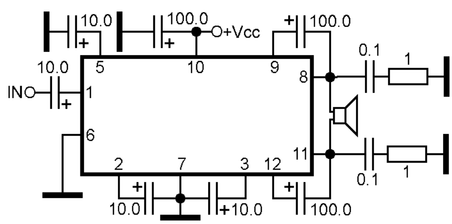
BTL power audio amplifier

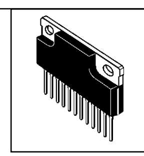




MB3736

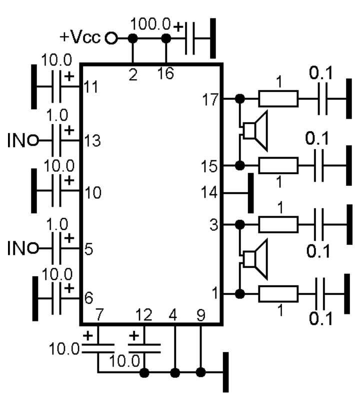
BTL power audio amplifier

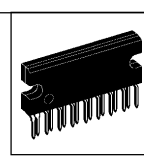




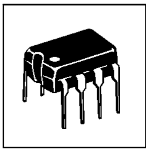
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Dual BTL power audio amplifier

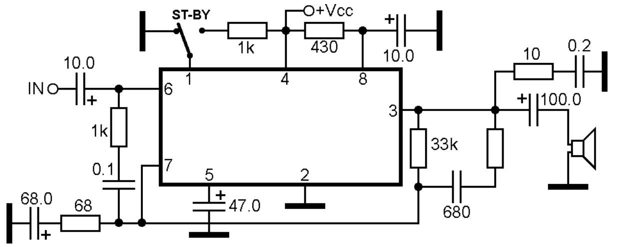




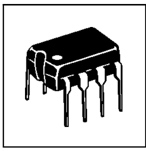
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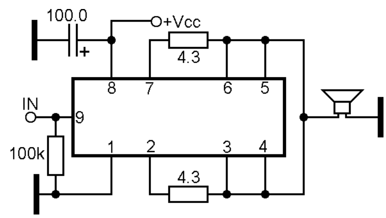
Power audio amplifier



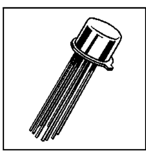
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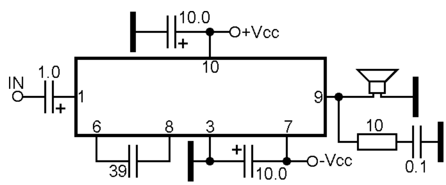
Power audio amplifier



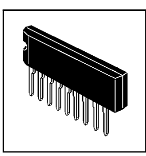
MC1438
MC1538



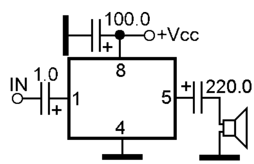
Power audio amplifier



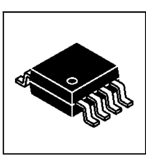
MC1454G
MC1554G



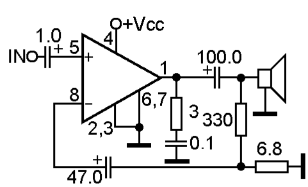
Power audio amplifier



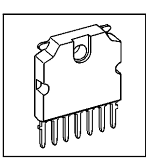
MC3360P



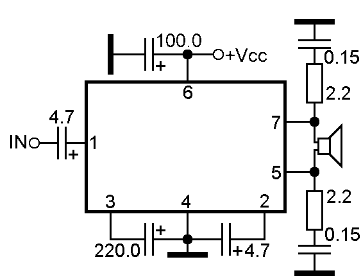
Power audio amplifier



MC13060D

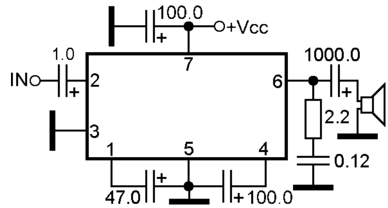


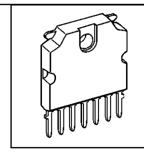
BTL power audio amplifier



MC13308T4
TA8201AK

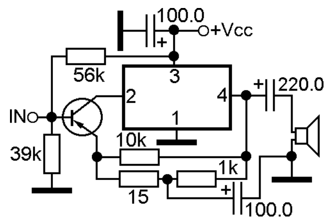
Power audio amplifier

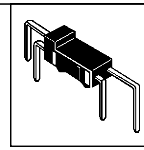




MC13513T4
TA8213K

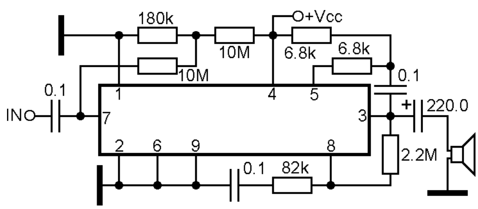
Power audio amplifier

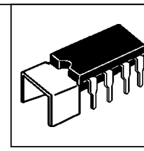




MFC4000B

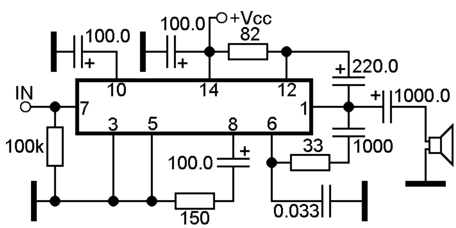
Power audio amplifier

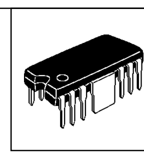




MFC9020

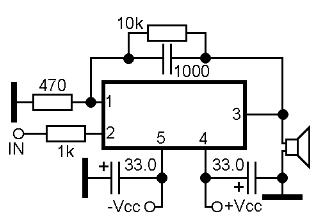
Power audio amplifier

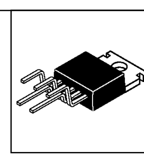




μA706A
μA706B

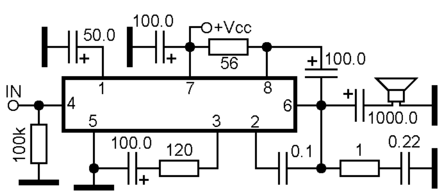
Power audio amplifier

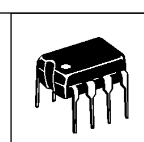




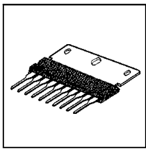
μA759

Power audio amplifier

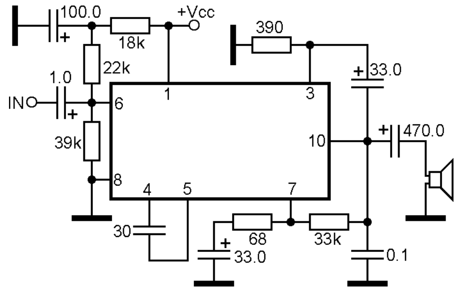




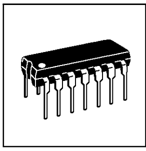
μA7307



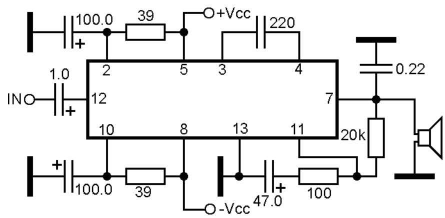
Power audio amplifier



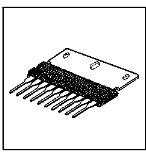
µPC563



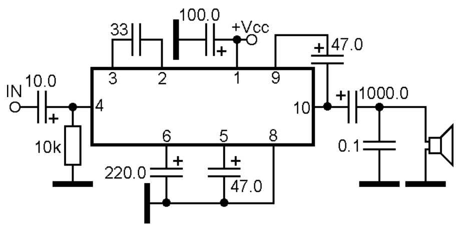
Power audio amplifier



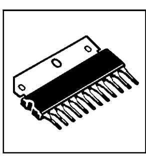
µPC578C



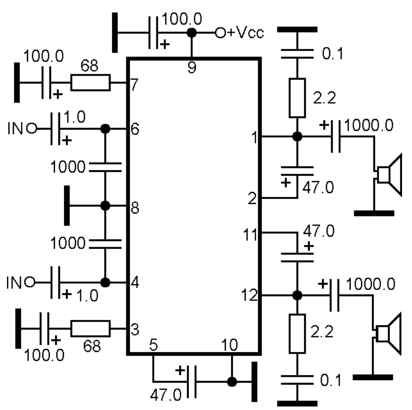
Power audio amplifier



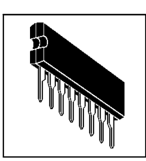
µPC1154H



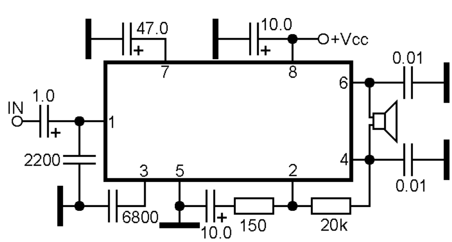
Dual power audio amplifier



µPC1177H

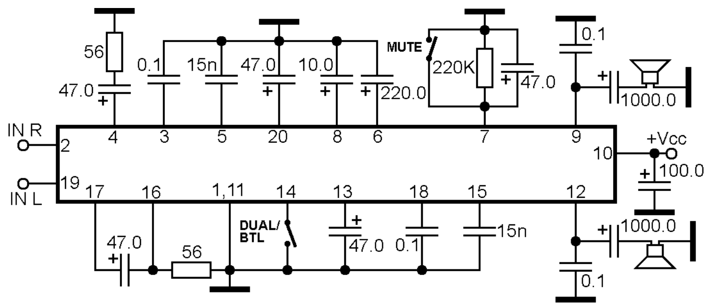


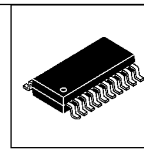
BTL power audio amplifier



µPC1218H

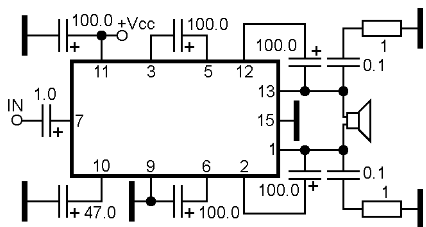
Dual power audio amplifier for headphone

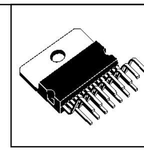




μPC1260G

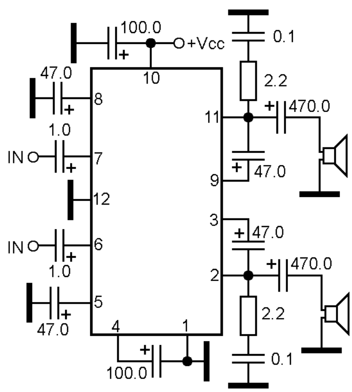
BTL power audio amplifier

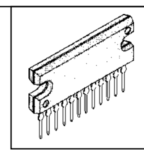




μPC1274V

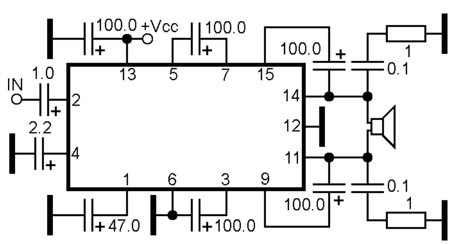
Dual power audio amplifier

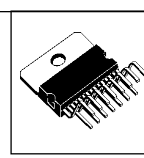




μPC1277H
μPC1278H
NTE1626

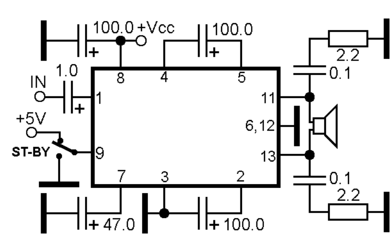
BTL power audio amplifier

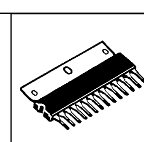




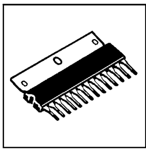
μPC1280V

BTL power audio amplifier with stand-by

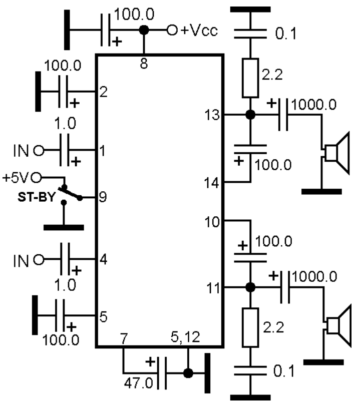




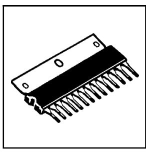
μPC1308V



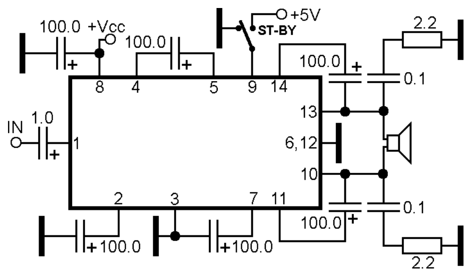
Dual power audio amplifier with stand-by



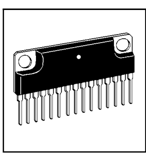
μPC1310V



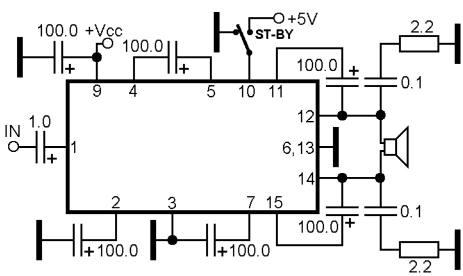
BTL power audio amplifier with stand-by



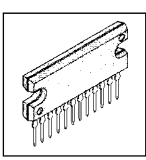
μPC1318AV



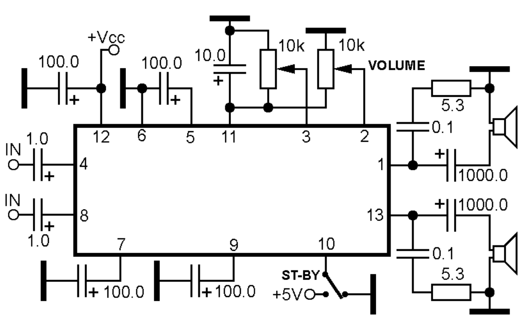
BTL power audio amplifier with stand-by



μPC1321V

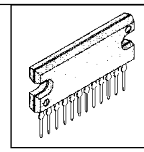


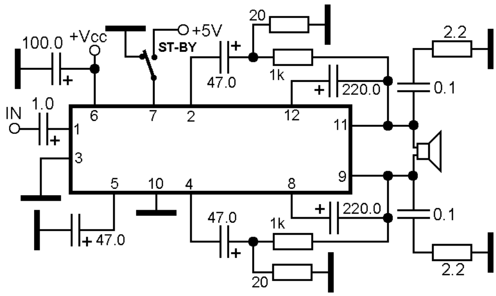
Dual power audio amplifier with separate DC volume control



μPC1331V
μPC1332V

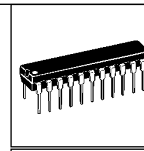
BTL power audio amplifier with stand-by

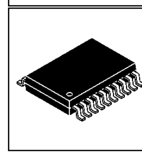


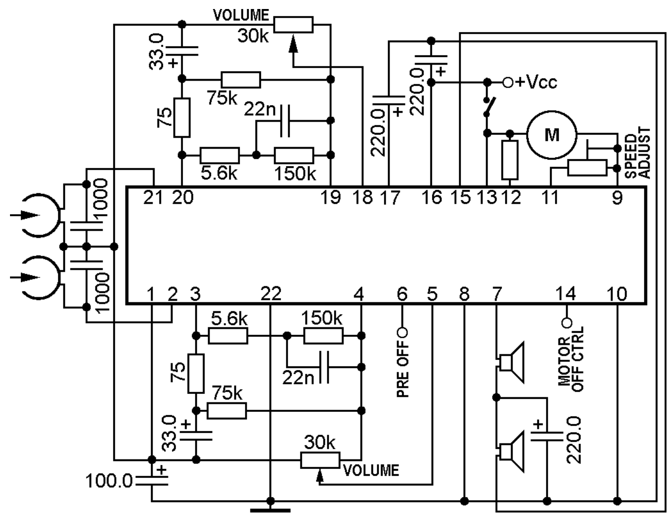


µPC2500AH

Dual playback preamplifier, motor control, power audio amplifier for headphone

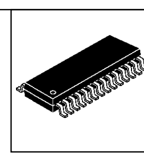


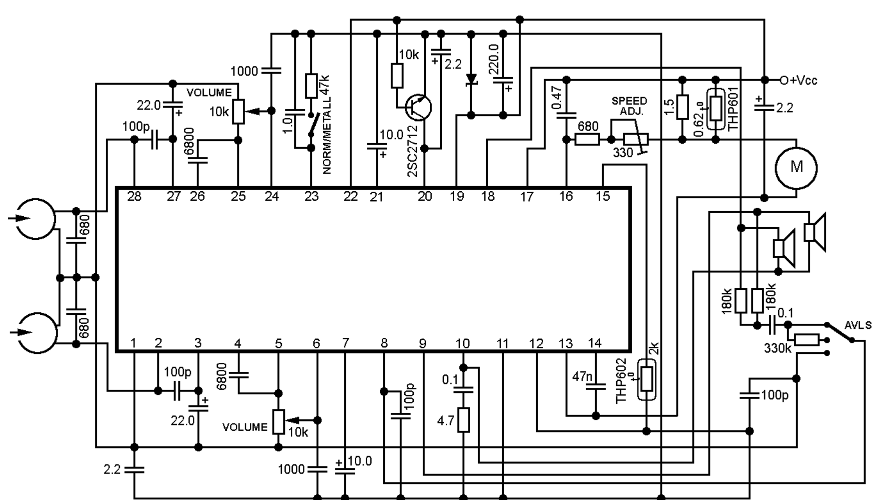




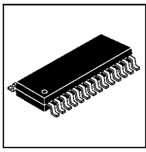
MM1006D
MM1006XF

Dual playback preamplifier, motor control, power audio amplifier for headphone

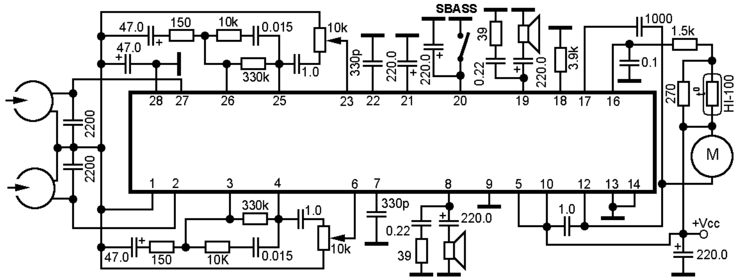




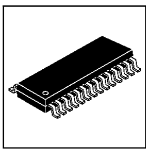
MM1316FK



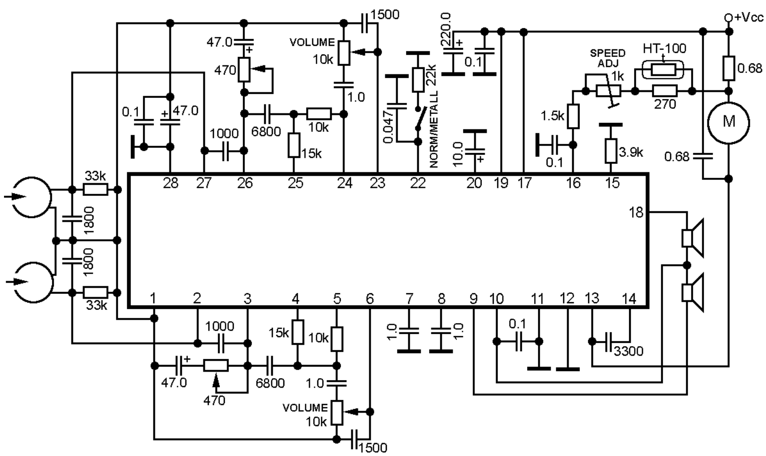
Dual playback preamplifier, power audio amplifier for headphone, motor control



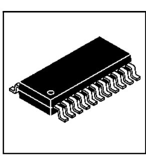
MM1104AF
MM1104BF
MM1104CF
MM1104FFK



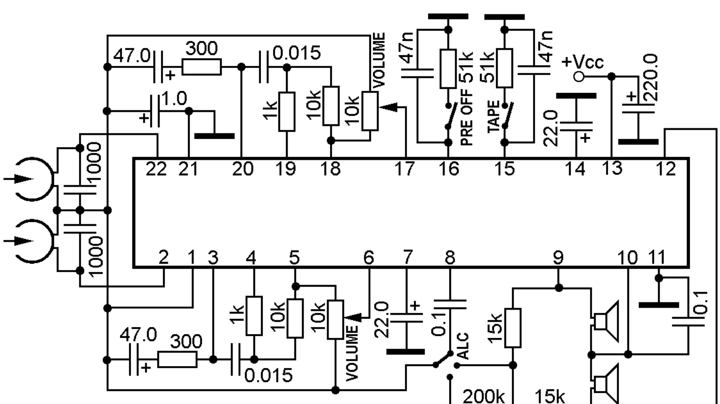
Dual playback preamplifier, power audio amplifier for headphone, motor control



MM1336CF
MM1336DF

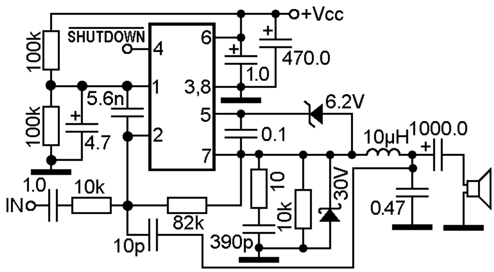


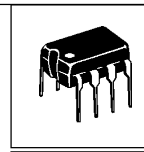
Dual playback preamplifierwith ALC, power audio amplifier for headphone

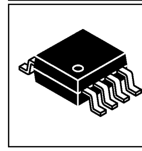


MM1376CF

Class-D power audio amplifier with shutdown

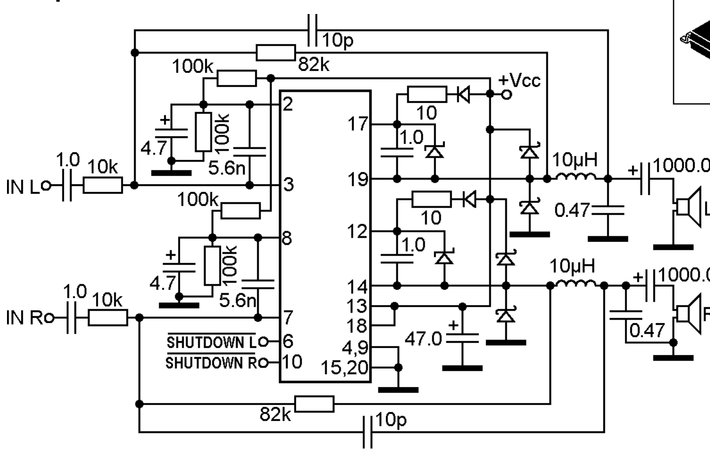


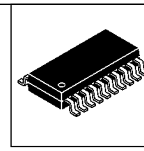




MP7720DP
MP7720DS

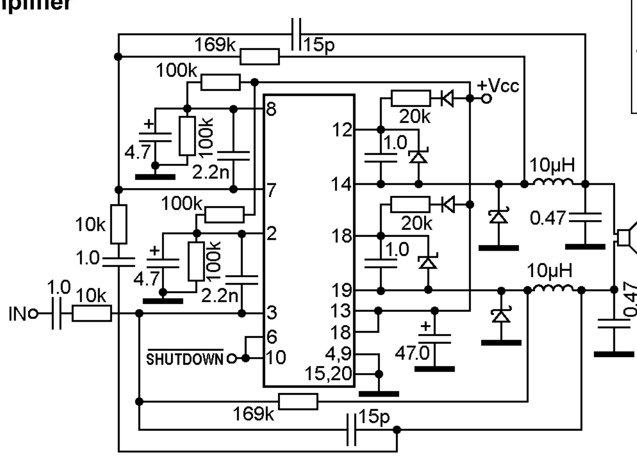
Dual class-D power audio amplifier with separate shutdown

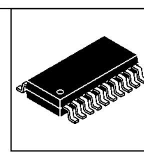




MP7722DF

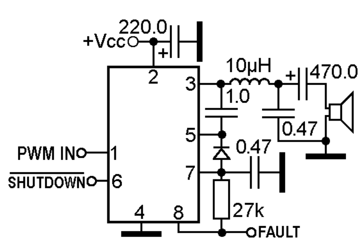
BTL class-D power audio amplifier with shutdown

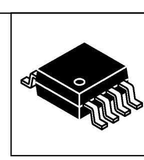




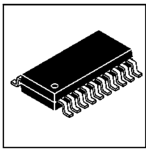
MP7731

Class-D power audio amplifier with shutdown and fault output

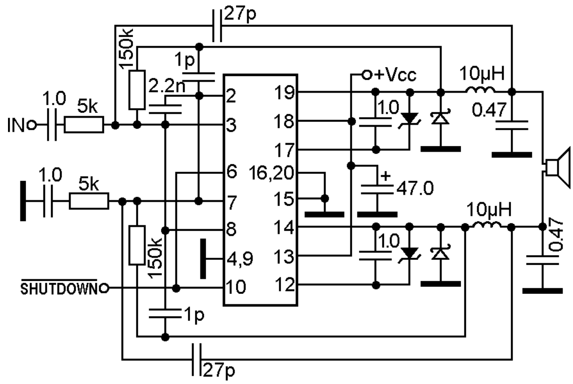




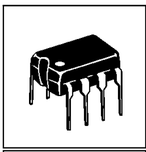
MP8040DN

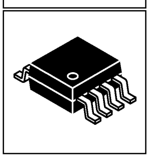


BTL class-D power audio amplifier with shutdown

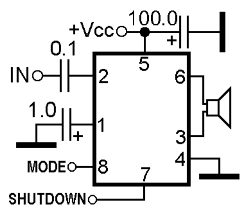


MP7782DF

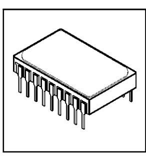




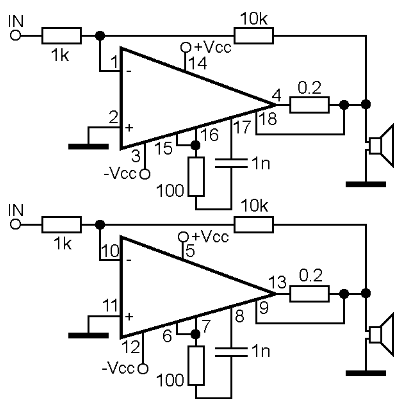
BTL power audio amplifier with shutdown and shutdown mode



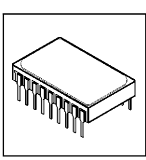
MSC1157MS-K
MSC1157RS



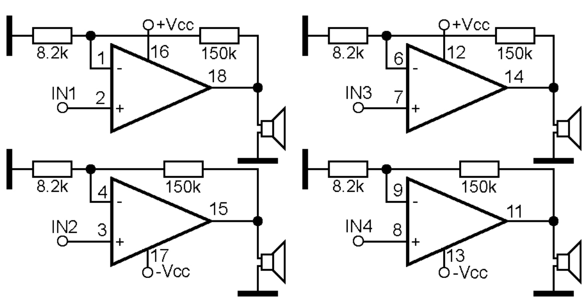
Dual power operational/audio amplifier



MSK101
MSK101B

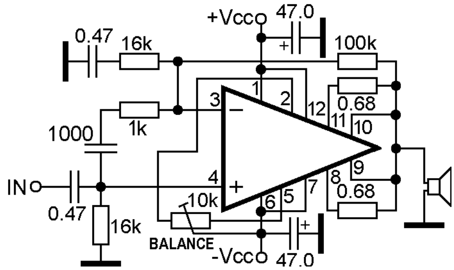


Quadruple power operational/audio amplifier

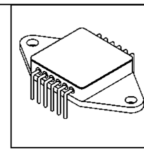


MSK105
MSK105B

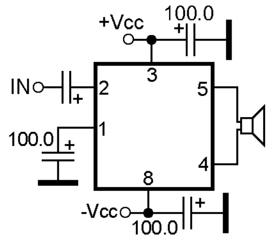
Power operational/audio amplifier



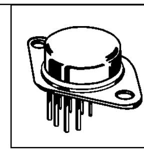
MSK115
MSK115B
MSK115E



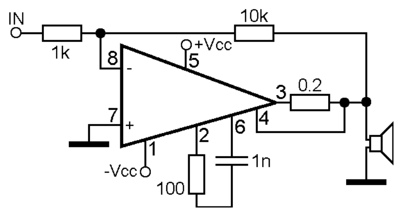
Power operational/audio amplifier



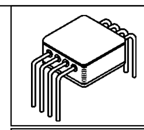
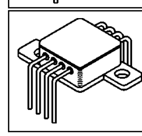
MSK121-1
MSK121B-1
MSK121-2
MSK121B-2
MSK121-5
MSK121B-5
MSK121-10
MSK121B-10



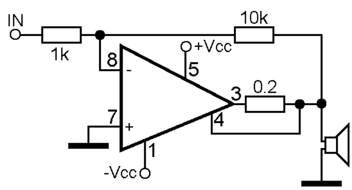
Power operational/audio amplifier



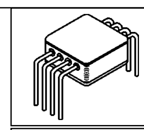
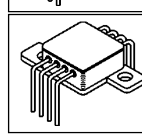
MSK138
MSK138B
MSK139
MSK139B

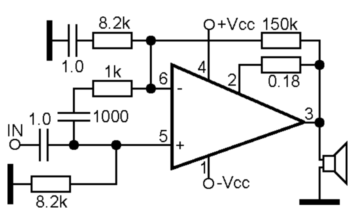
Power operational/audio amplifier



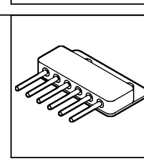
MSK141
MSK141B
MSK142
MSK142B

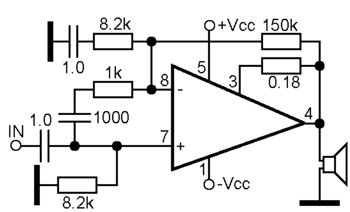
Power operational/audio amplifier



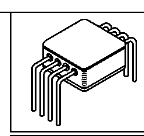
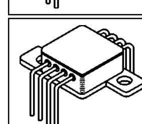
MSK145
MSK145B

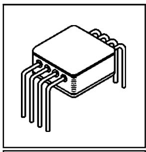


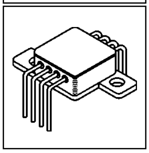
Power operational/audio amplifier



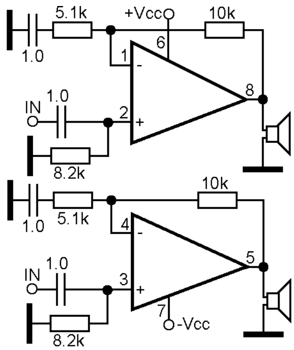
MSK146
MSK146B
MSK147
MSK147B
OMA541SD
OMA541SDZ

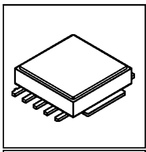


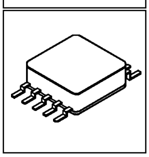


Dual power operational/audio amplifier

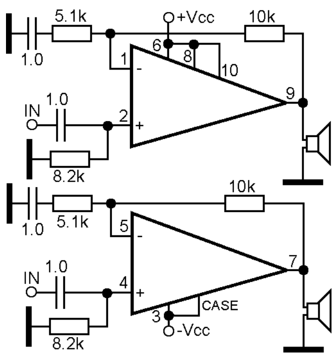


MSK171
MSK171B
MSK172
MSK172B

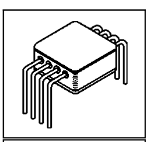


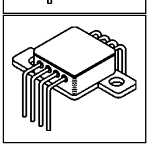


Dual power operational/audio amplifier

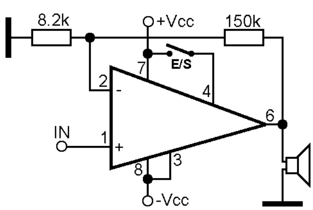


MSK173
MSK173B
MSK173-1
MSK173B-1

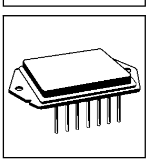




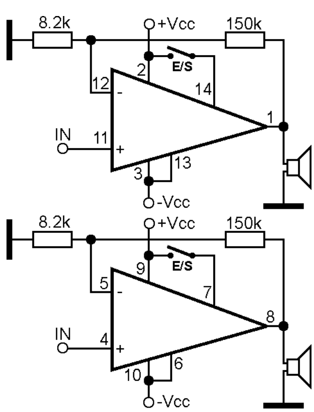
Power operational/audio amplifier



MSK181
MSK181E
MSK181EZ
MSK181H
MSK181HZ
MSK181Z

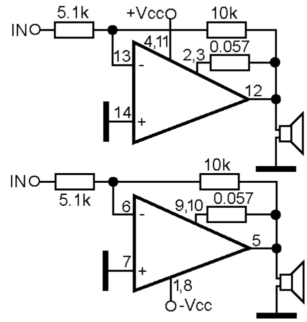


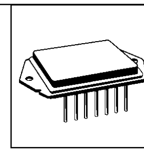
Dual power operational/audio amplifier



MSK182
MSK182E
MSK182H

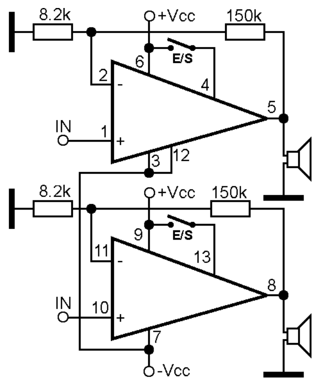
Dual power operational/audio amplifier

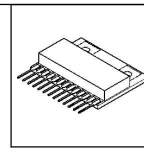




MSK155
MSK155E
MSK155H

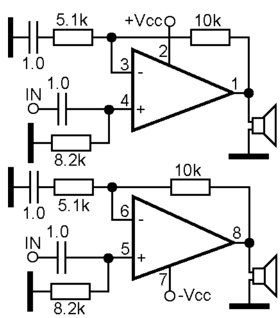
Dual power operational/audio amplifier

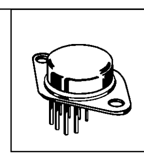




MSK183

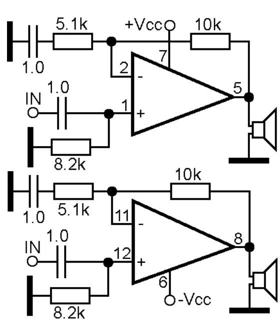
Dual power operational/audio amplifier

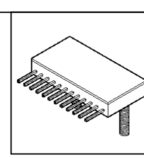




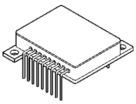
MSK184
PA21
PA21A
PA21M

Dual power operational/audio amplifier

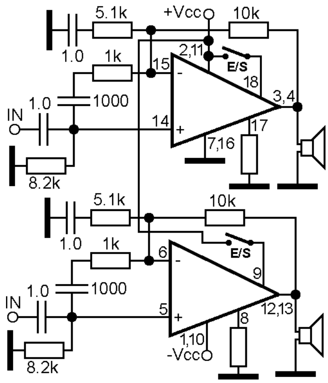




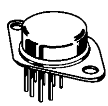
MSK185



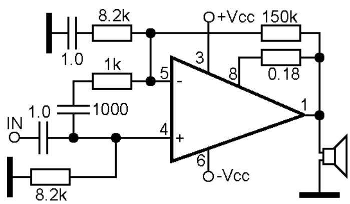
Dual power operational/audio amplifier



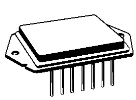
MSK186
MSK186E
MSK186H



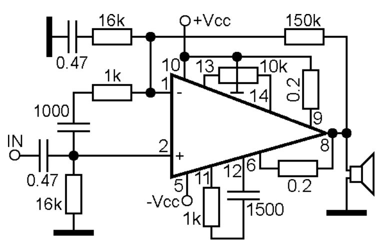
Power operational/audio amplifier



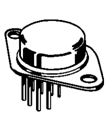
MSK541
MSK541B
OMA541SK
OMA541SKC
OPA541AM
OPA541BM
OPA541SM



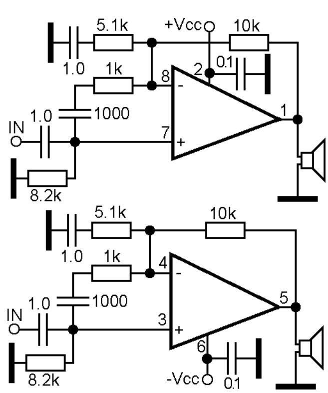
Power operational/audio amplifier



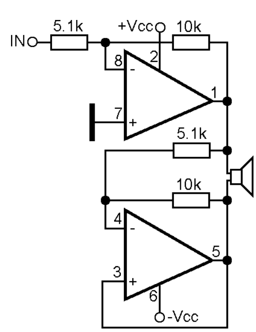
MSK1461
MSK1461B



Dual power operational/audio amplifier



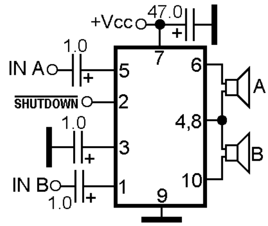
Standard (dual SE) sample circuit diagram

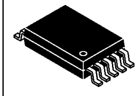


BTL mode sample circuit diagram

MSK2541
MSK2541B
OMA2541SK
OMA2541SKC
OPA2541AM
OPA2541BM
OPA2541SM
OPA2544BM
OPA2544SM
PA25
PA25A
PA28
PA28A
PA76
PA76A
ULN3755C

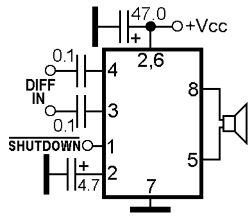
Dual power audio amplifier for headphone with fixed gain and shutdown

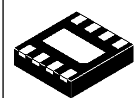




NCP2809ADMR2
NCP2809ADMR2G
NCP2809BDMR2
NCP2809BDMR2G

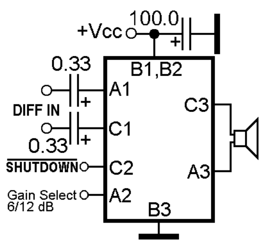
BTL class-D power audio amplifier with differential input, fixed gain and shutdown

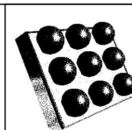




NCP2820MUTBG

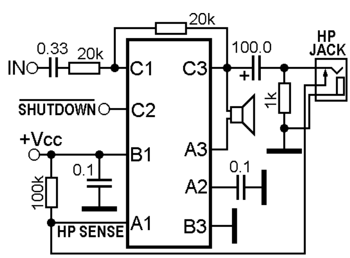
BTL class-D power audio amplifier with differential input, selected gain and shutdown

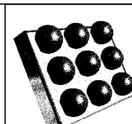




NCP2821FCT1G

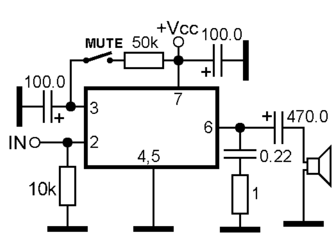
BTL (speaker) or SE (headphone) power audio amplifier with shutdown

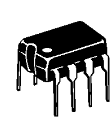


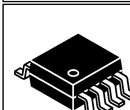


NCP4896FCT1
NCP4896FCT1G

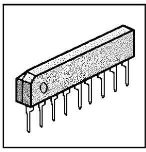
Power audio amplifier with mute



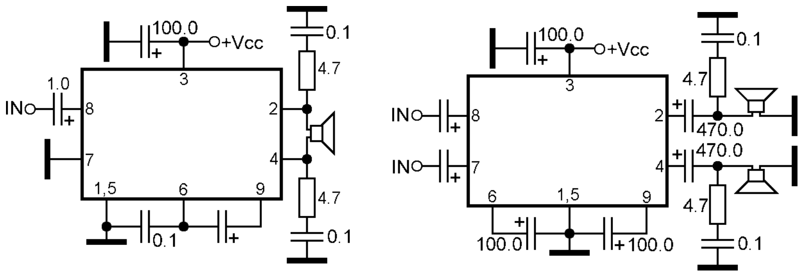




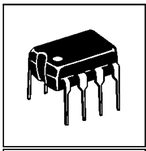
NJM2070D
NJM2070M

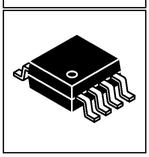


Dual power audio amplifier for headphone

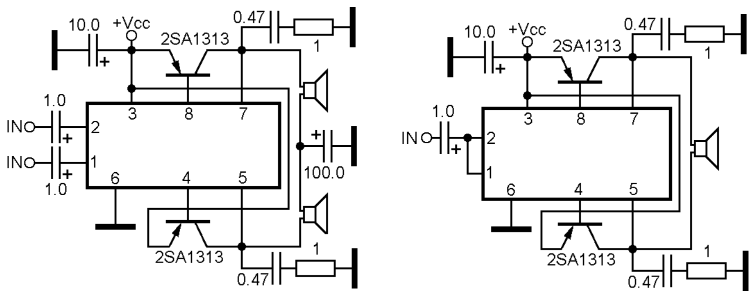


NJM2073S

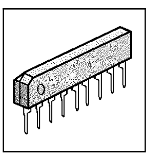




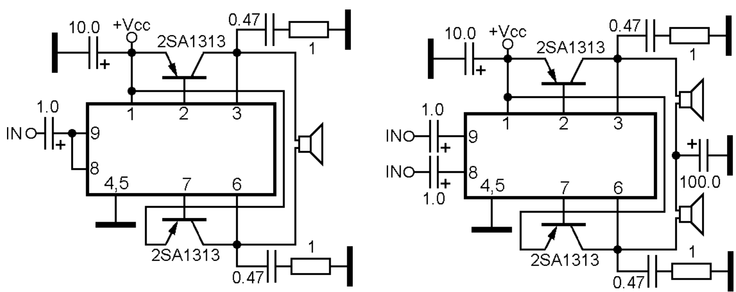
Dual power audio amplifier for headphone



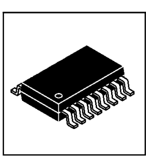
NJM2076D
NJM2076M
NJM2096D
NJM2096M



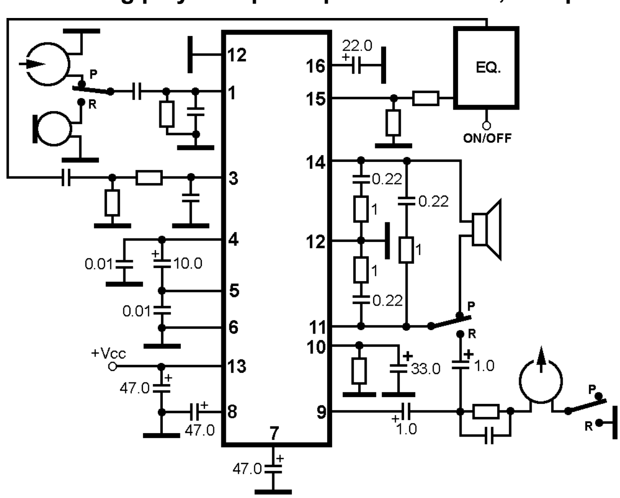
Dual power audio amplifier for headphone



NJM2076S
NJM2096S

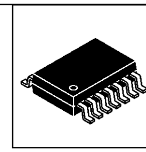


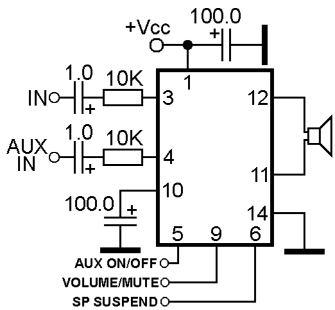
Recording/playback preamplifier with ALC, BTL power audio amplifier



NJM2128M
NJM2775AM

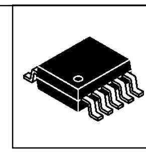
BTL power audio amplifier with volume control and shutdown

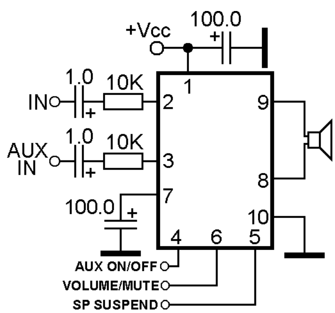




NJM2166E
NJM2166EE
NJM2166V

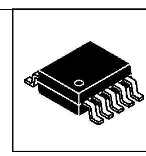
BTL power audio amplifier with volume control and shutdown

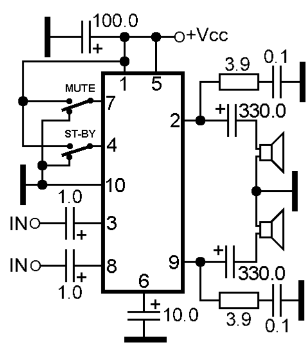




NJM2166R

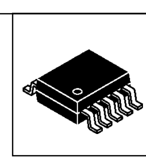
Dual power audio amplifier for headphone with mute and stand-by

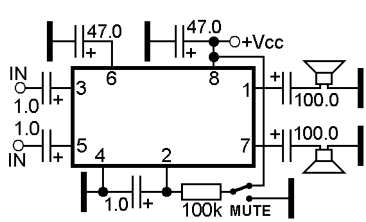




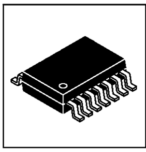
NJM2171AR

Dual power audio amplifier for headphone with mute

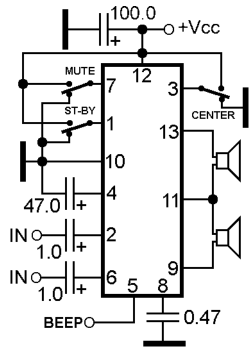




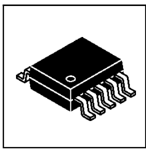
NJM2768BM
NJM2768BRB1
NJM2768M
NJM2769AM
NJM2769BM
NJM2769BRB1



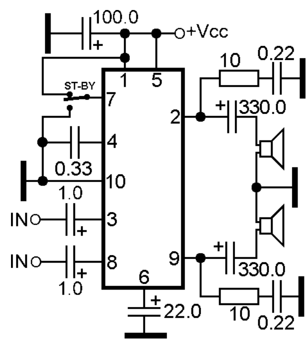
Dual BTL power audio amplifier for headphone with mute and stand-by



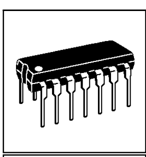
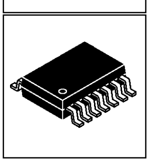
NJM2772V



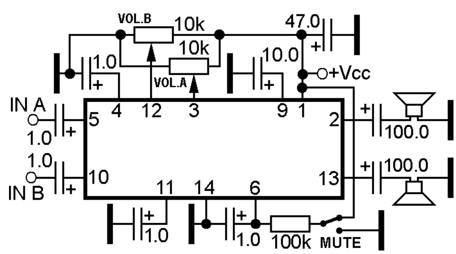
Dual power audio amplifier for headphone with stand-by



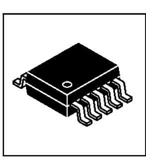
NJM2776RB2

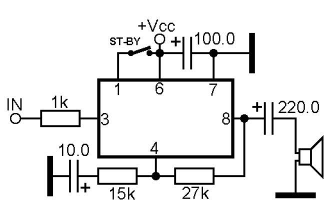
Dual power audio amplifier for headphone with mute and separate DC volume control



NJM2777D
NJM2777M
NJM2777V

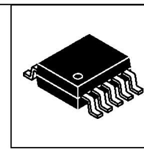


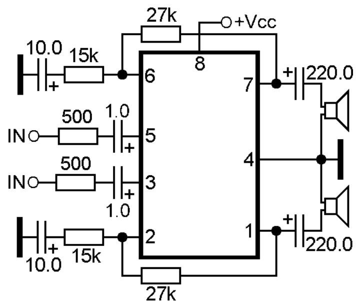
Power audio amplifier for headphone with stand-by



NJU7081M
NJU7081R
NJU7081RB1
NJU7081V

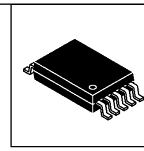
Dual power audio amplifier for headphone

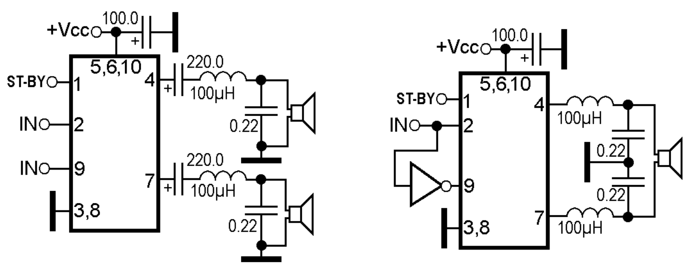




NJU7082BM
NJU7082BV

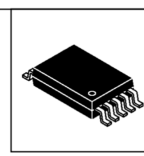
BTL or dual SE class-D power audio amplifier with stand-by for headphone

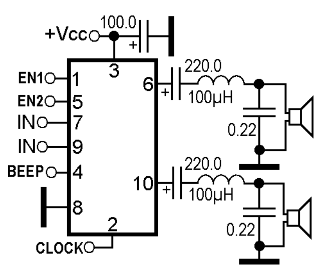




NJU8710R

Dual class-D power audio amplifier output stage with logic control and external clock for headphone



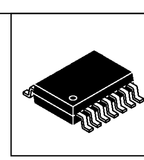


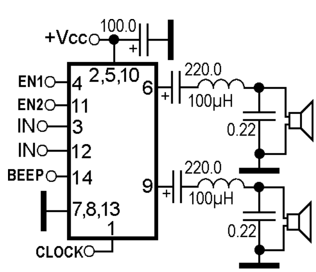
Function condition:

EN1	EN2	STATUS
0	0	Stand-By
1	0	Audio out.
0	1	Disable out.
1	1	Beep out.

NJU8711V

Dual class-D power audio amplifier output stage with logic control and external clock for headphone

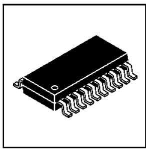




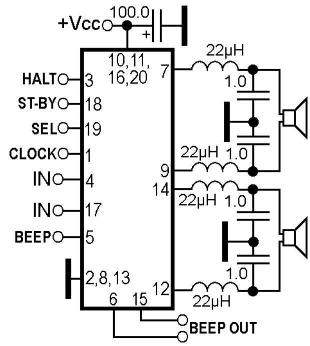
Function condition:

EN1	EN2	STATUS
0	0	Stand-By
1	0	Audio out.
0	1	Disable out.
1	1	Beep out.

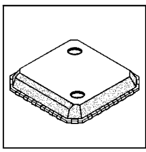
NJU8713V



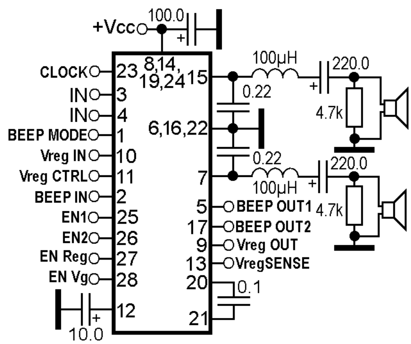
Dual BTL class-D power audio amplifier output stage for headphone with logic control and external clock



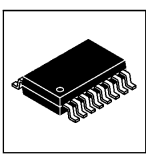
NJU8714VB2



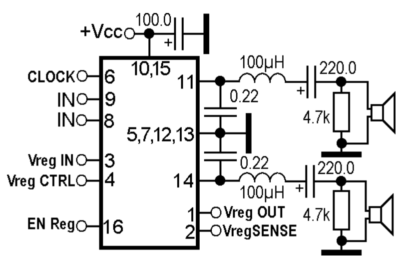
Dual class-D power audio amplifier for headphone with logic control, external clock and internal LDO voltage regulator



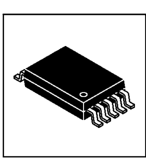
NJU8715KN1



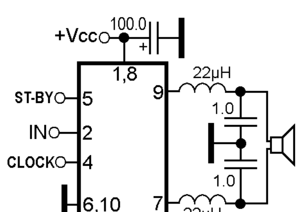
Dual class-D power audio amplifier for headphone with logic control, external clock and internal LDO voltage regulator



NJU8716AV
NJU8716BV

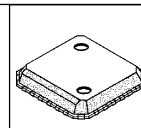


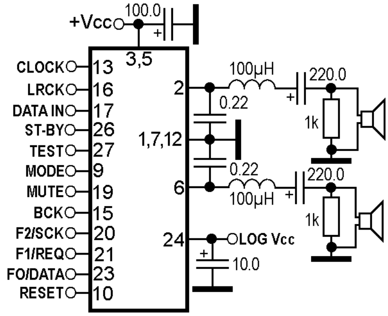
BTL class-D power audio amplifier output stage for headphone with external clock



NJU8719V

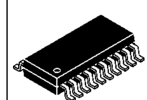
Dual class-D power audio amplifier output stage for headphone with logic control

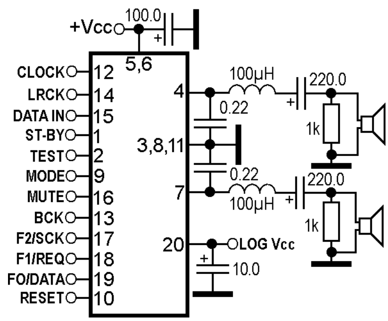




NJU8721KN1

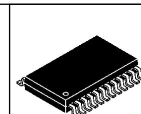
Dual class-D power audio amplifier output stage for headphone with logic control

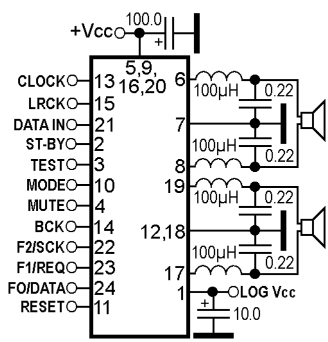




NJU8721V

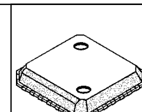
Dual BTL class-D power audio amplifier output stage for headphone with logic control

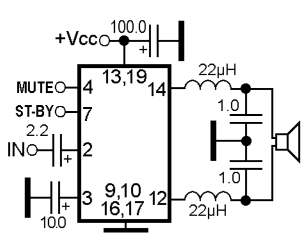




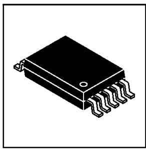
NJU8725V

BTL class-D power audio amplifier for headphone with mute and stand-by

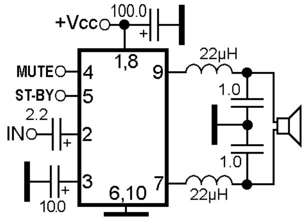




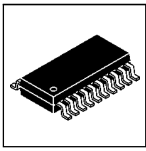
NJU8754KM1



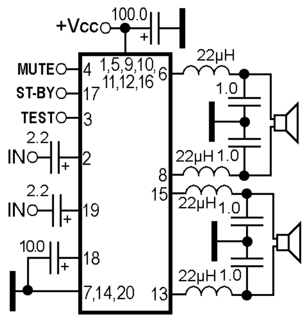
BTL class-D power audio amplifier for headphone with mute and stand-by



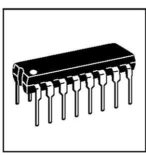
NJU8754V



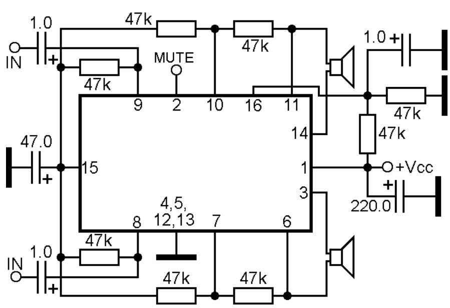
Dual BTL class-D power audio amplifier for headphone with mute and stand-by



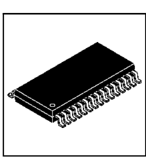
NJU8755V



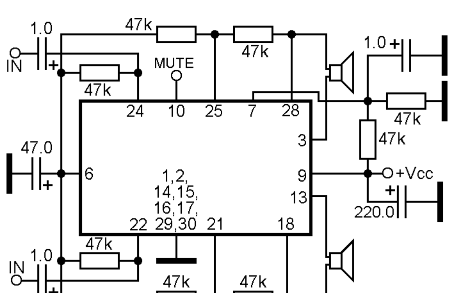
Dual power audio amplifier for headphone with mute



NJW1105D

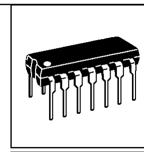
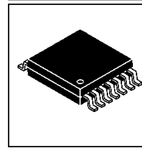


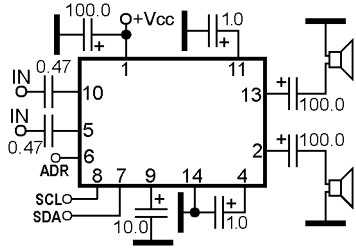
Dual power audio amplifier for headphone with mute



NJW1105M

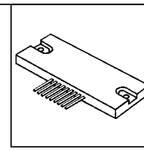
Dual power audio amplifier for headphone with I2C volume control

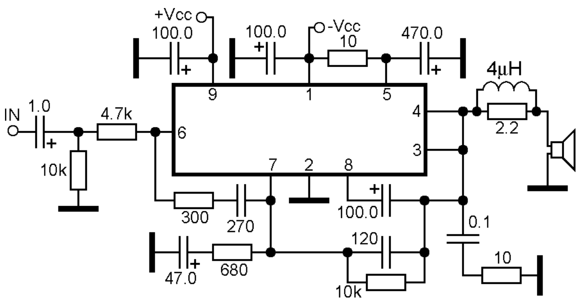





NJW1109D
NJW1109M
NJW1109V

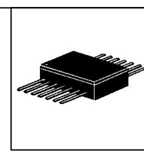
Power audio amplifier

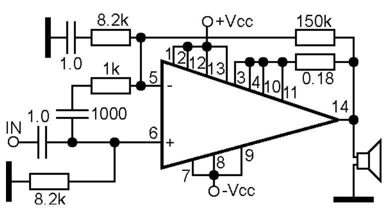




OM931
OM961
OM991

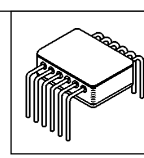
Power operational/audio amplifier

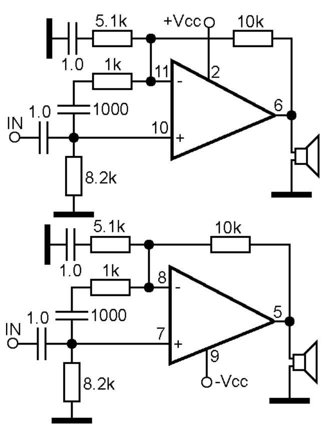




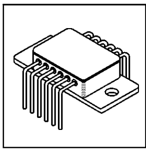
OMA541SFB

Dual power operational/audio amplifier

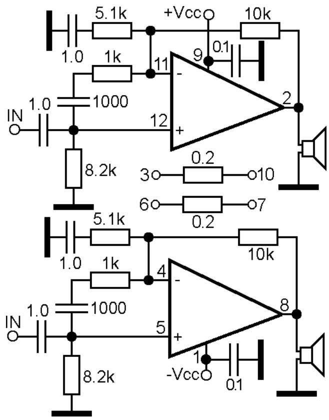




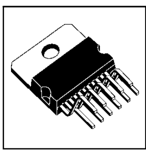
OMA2541SD



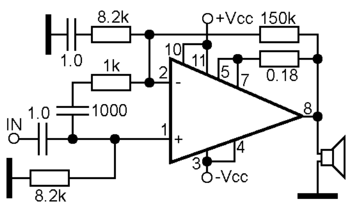
Dual power operational/audio amplifier



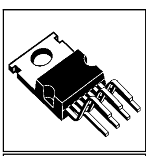
OMA8201SF

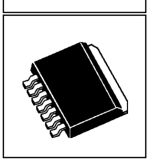


Power operational/audio amplifier

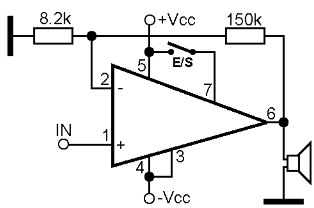


OPA541AP

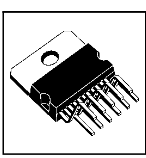




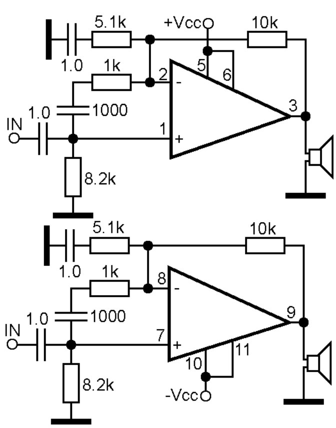
Power operational/audio amplifier



OPA547F
OPA547T
OPA548F
OPA548T

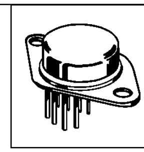


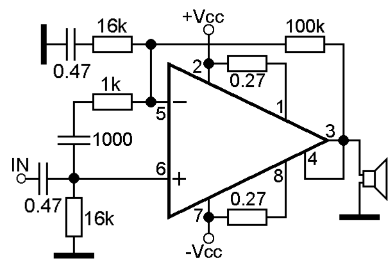
Dual power operational/audio amplifier



OPA2544T

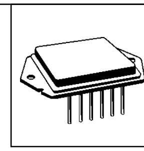
Power operational/audio amplifier

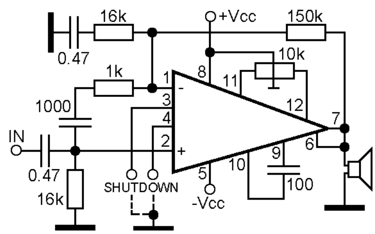




PA02
PA02A
PA02M
TPA02
TPA02A

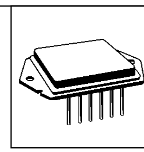
Power operational/audio amplifier

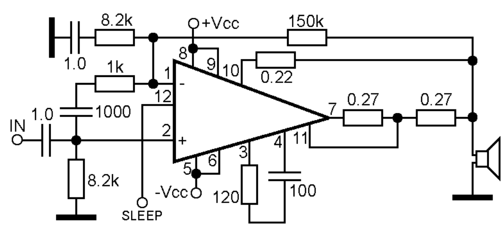




PA03
PA03A

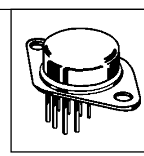
Power operational/audio amplifier

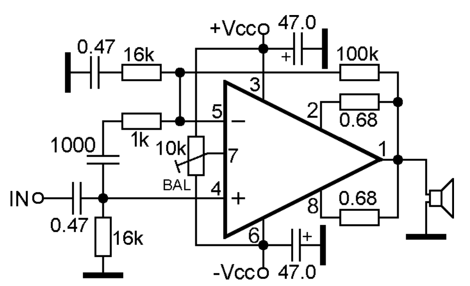




PA04
PA04A
PA05
PA05A

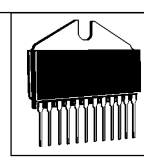
Power operational/audio amplifier

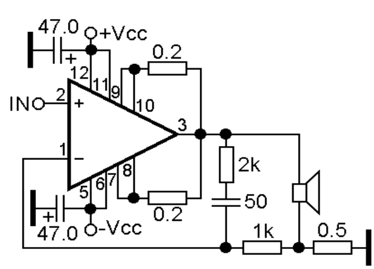




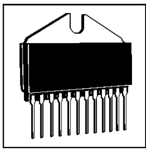
PA07
PA07A

Power operational/audio amplifier

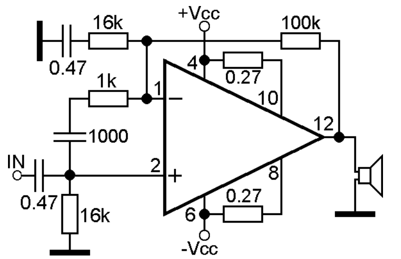




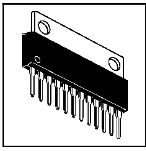
PA13
PA13A



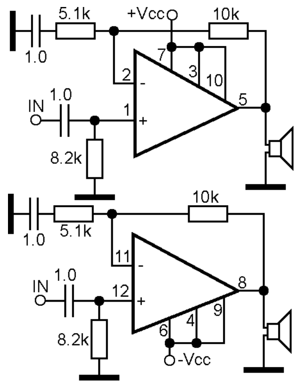
Power operational/audio amplifier



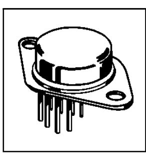
PA16
PA16A



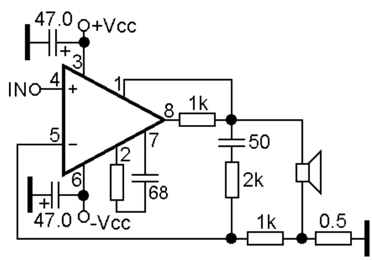
Dual power operational/audio amplifier



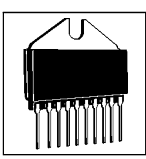
PA26
PA29
PA29A
ULN3755W



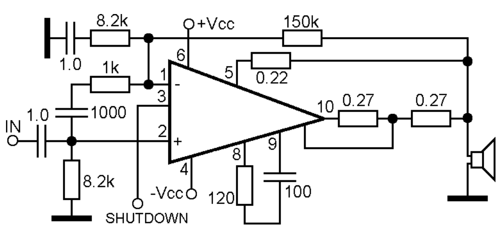
Power operational/audio amplifier



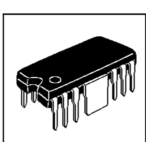
PA45



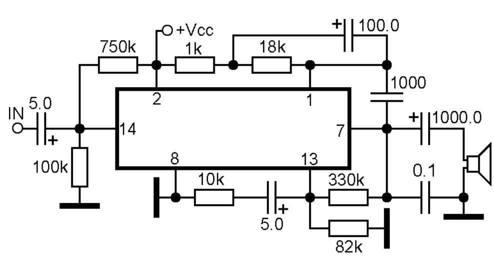
Power operational/audio amplifier



PA46

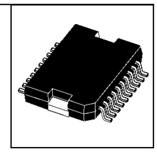


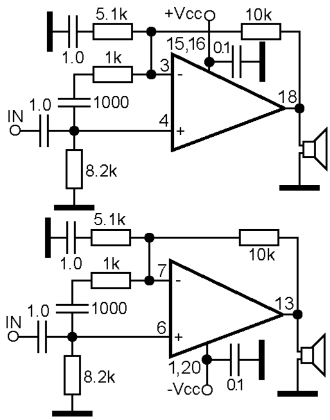
Power audio amplifier



PA246

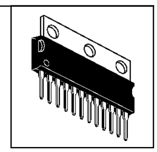
Dual power operational/audio amplifier

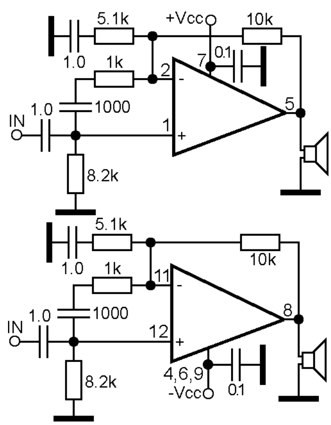




PA60DK

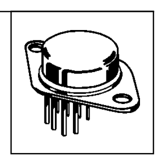
Dual power operational/audio amplifier

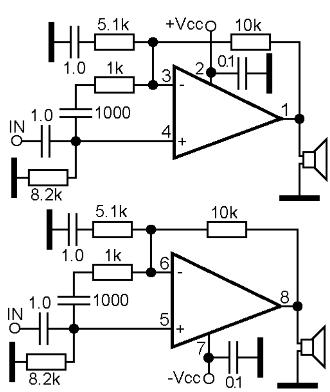




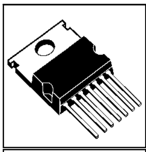
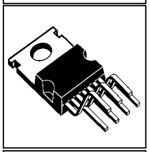
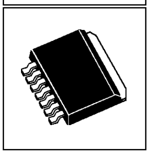
PA60EU

Dual power operational/audio amplifier

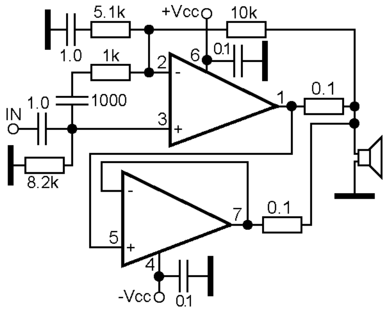




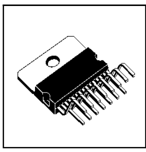
PA74
PA74A

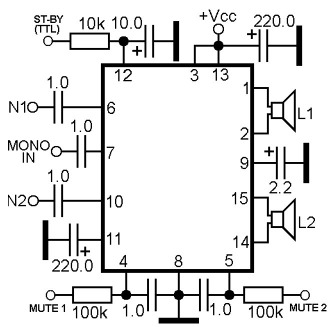
Power audio amplifier (dual operational amplifier)



PA75CC
PA75CD
PA75CX



Dual BTL power audio amplifier with stand-by and separate mute



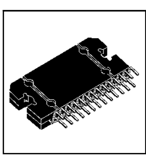
Mute function:

MUTE1	MUTE2	FUNCTION
0	0	Mute ch. 1, ch. 2
1	0	Mono in mute
0	1	IN1, IN2 mute
1	1	No mute

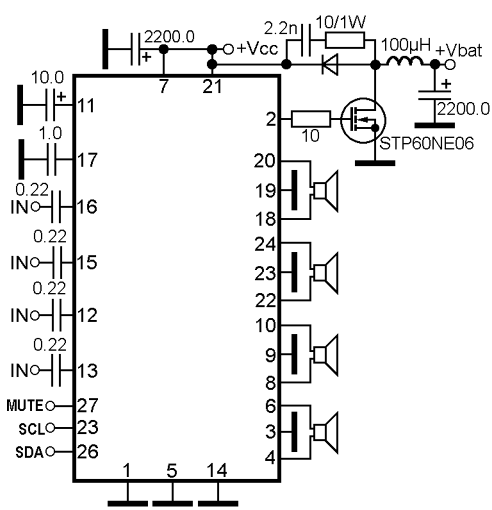
Stand-by function:

ST-BY	FUNCTION
0	Play
1	Stand-by

PAL001A
PAL002A
TDA7393
TDA7394

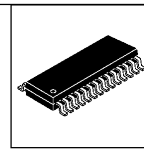


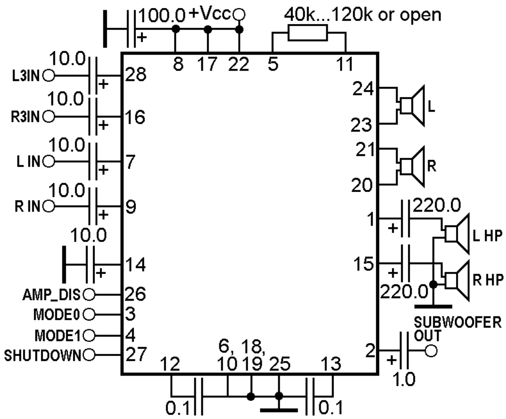
Quadruple BTL power audio amplifier with mute, internal voltage converter and I2C interface



PAL008A
TDA7565

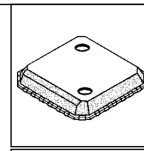
Dual BTL class-D (speaker) and SE (headphone) power audio amplifier with shutdown, 3D mode and gain seting

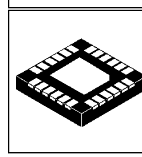


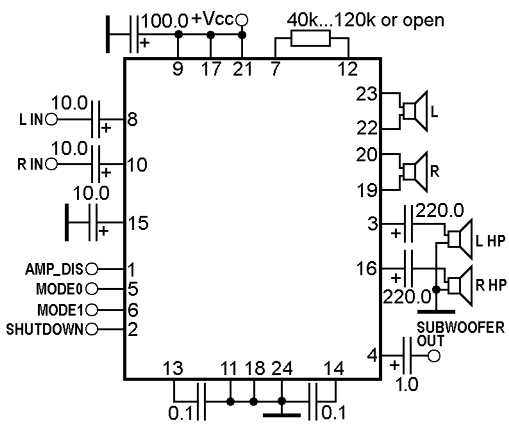


PP330

Dual BTL class-D (speaker) and SE (headphone) power audio amplifier with shutdown, 3D mode and gain seting

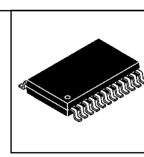


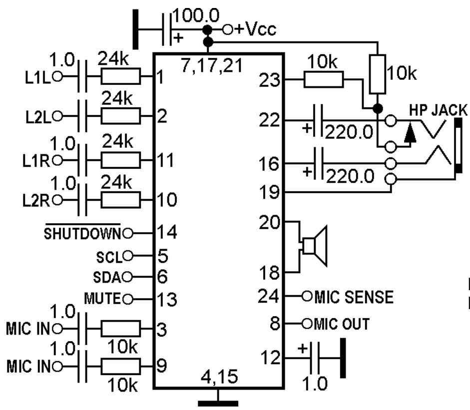




PP330

BTL (speaker) and dual SE (headphone) power audio amplifier with microphone input, I2C volume control, mute and shutdown

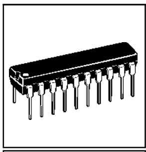


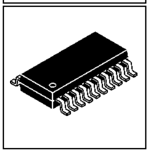


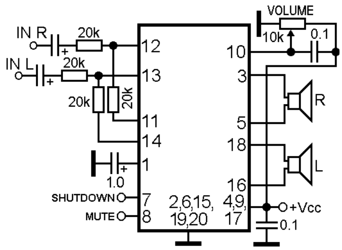
Note:
PT2301-B pin 19 is not connected

PT2301-A
PT2301-B
PT2307

Dual BTL power audio amplifier with DC volime control, mute and shutdown

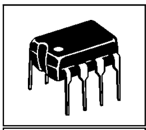


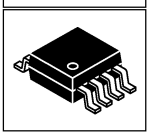


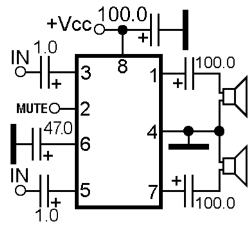


PT2305
PT2305-D
PT2305-S

Dual power audio amplifier for headphone

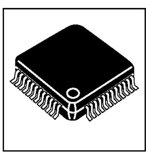


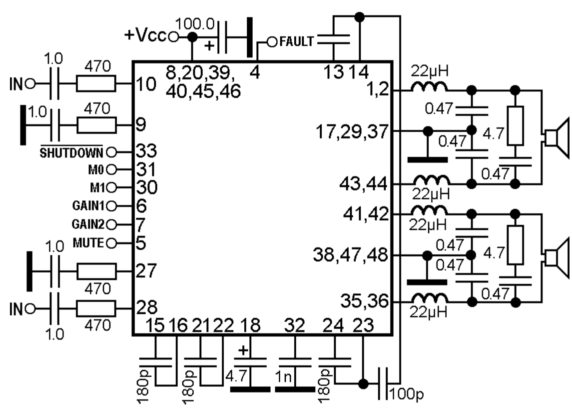




PT2309-D
PT2309-S

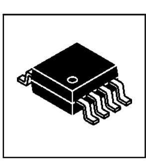
Dual BTL class-D power audio amplifier with selected gain, mute and shutdown

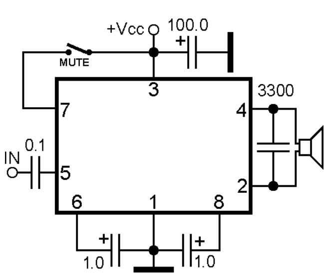




PT2330-LQ
PT2336-LQ

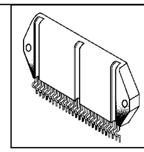
BTL power audio amplifier

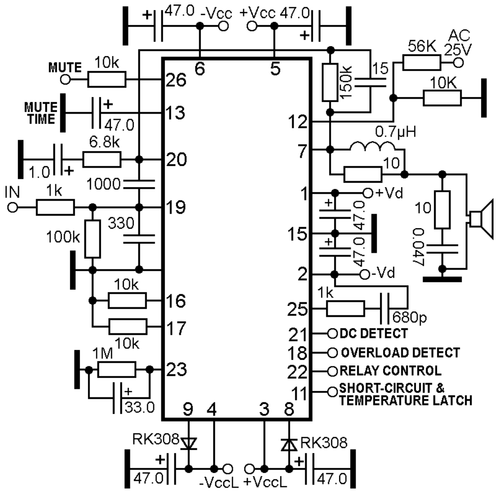




S1531G

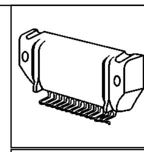
Power audio amplifier with diagnostic facility

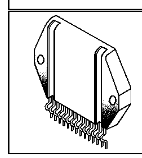


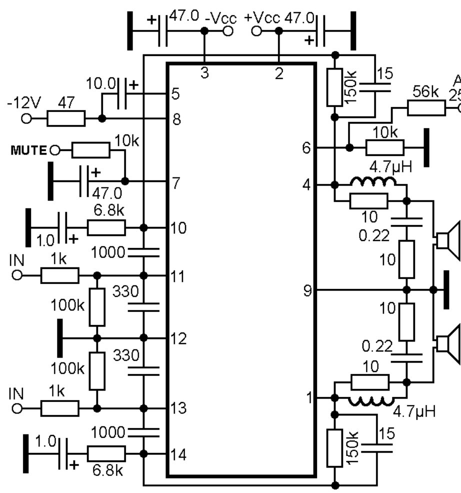


RSN33M5-P

Dual power audio amplifier with diagnostic facility





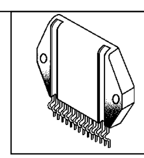


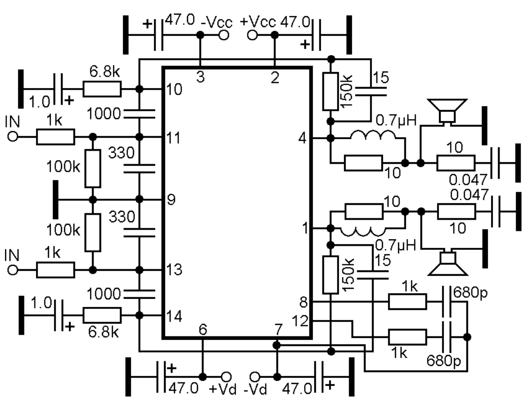
RSN35H1
RSN35H2B-P
RSN35H2-P
RSN314H41
RSN314H41A-P
RSN3404
RSN3502
RSN3502A
RSN3502C-P
SVI3101C
SVI3101D
SVI3102C

Pin assignment:

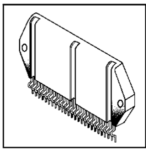
1	OUT R
2	+Vcc
3	-Vcc
4	OUT L
5	LATCH C
6	AC IN
7	Mute C
8	-Vcc(N)
9	GND
10	-IN L
11	+IN L
12	GND
13	+IN R
14	-IN R

Dual power audio amplifier

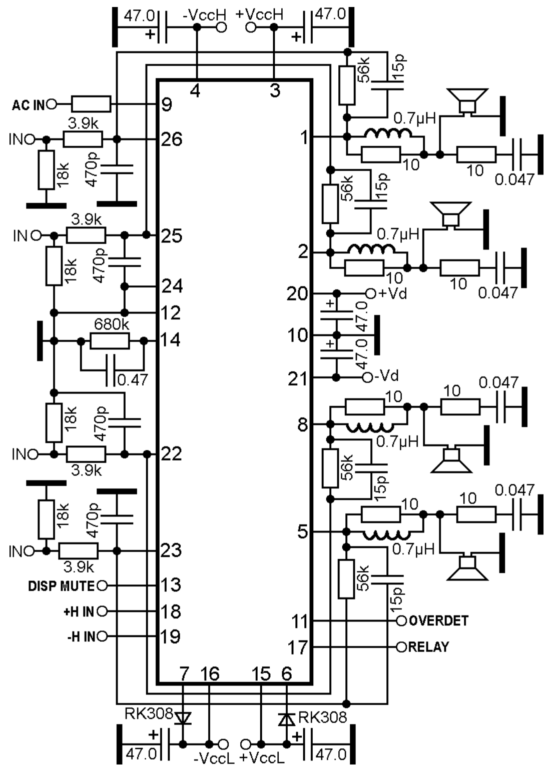




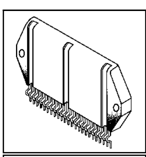
RSN36S5A
RSN36S5-P

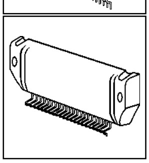


Quadruple power audio amplifier with diagnostic facility

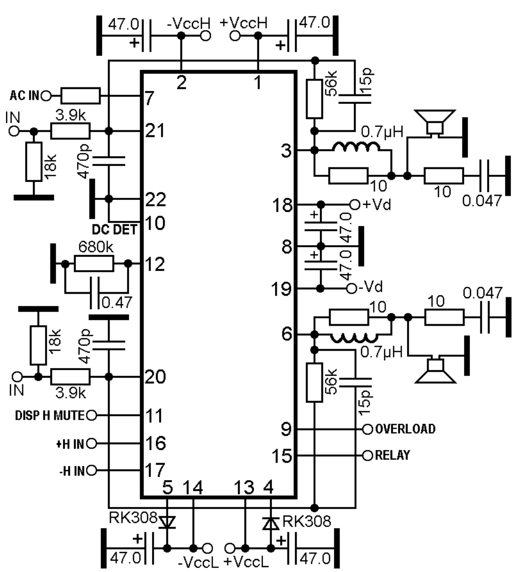


RSN307M44
RSN307M44A
RSN307M44A-P
RSN307M44-P
RSN309W44-P



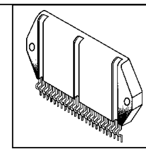


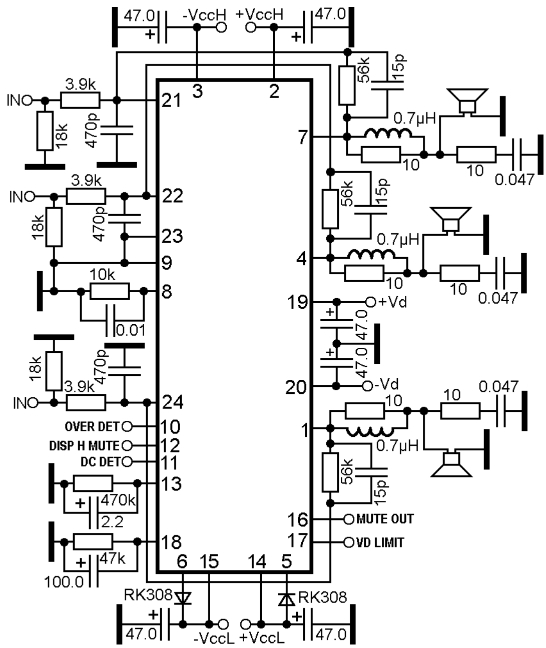
Dual power audio amplifier with diagnostic facility



RSN308M24-9
RSN308M24-P
RSN312H24
RSN313H25-P

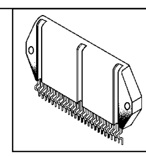
Triple power audio amplifier with diagnostic facility

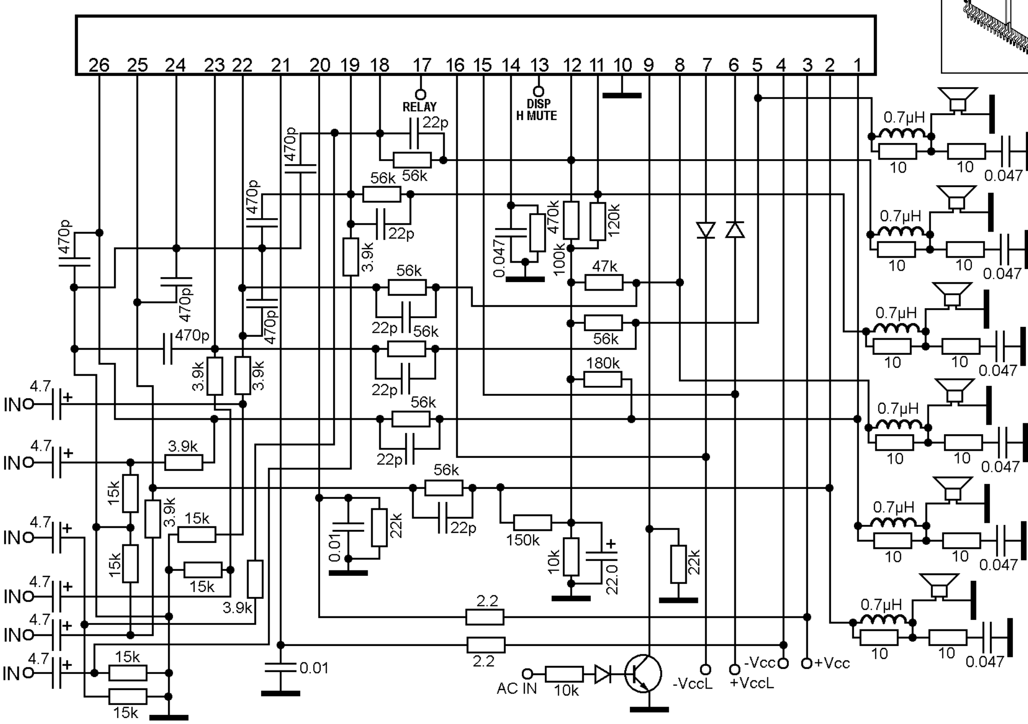




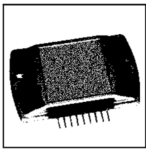
RSN310R36A-P
RSN310R36-P

6-channel power audio amplifier with diagnostic facility

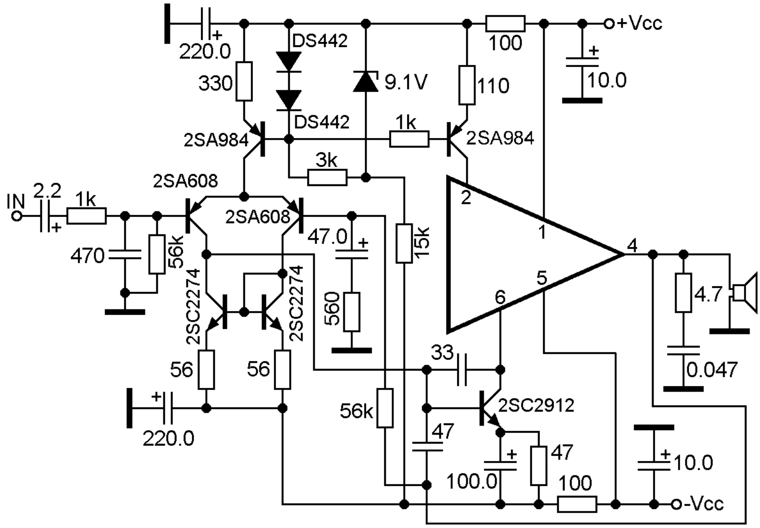




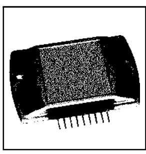
RSN311W64
RSN311W64B-P



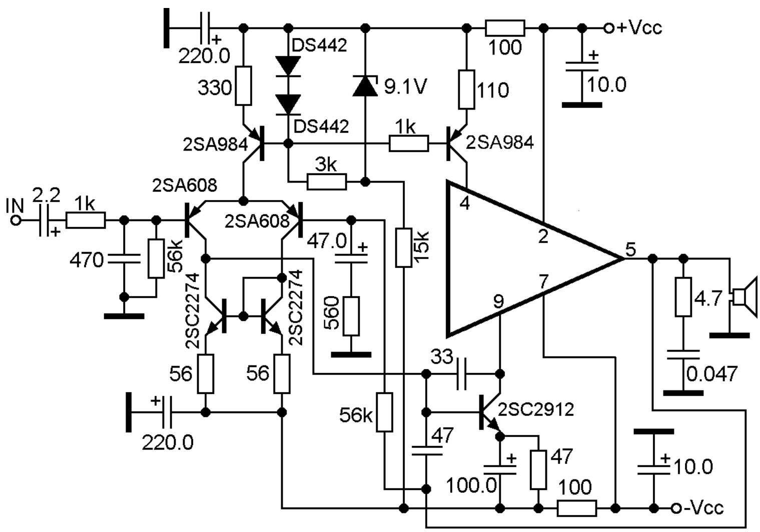
Power audio amplifier output module



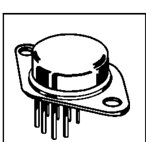
S-40W
S-60W
ECG1354



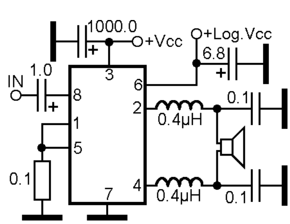
Power audio amplifier output module



S-100W
ECG1355

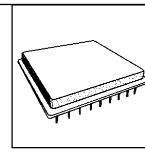


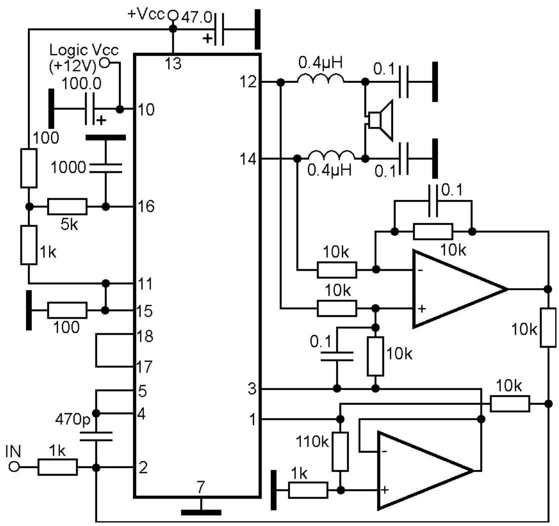
BTL class-D power audio amplifier



SA50

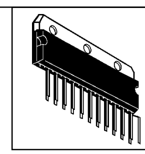
BTL class-D power audio amplifier

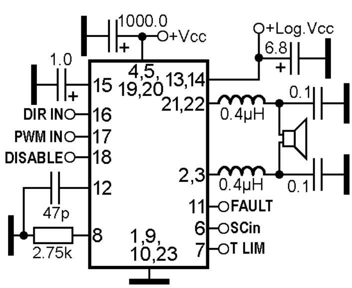




SA07

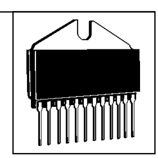
BTL class-D power audio amplifier with diagnostic facility

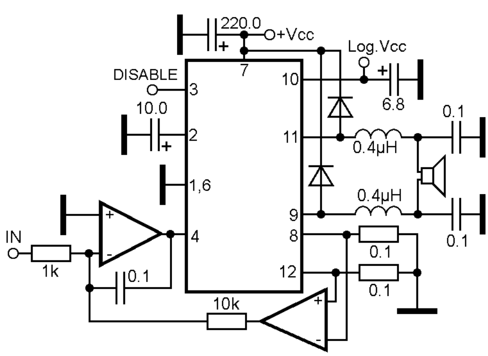




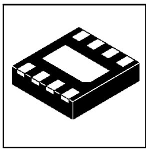
SA56

BTL class-D power audio amplifier

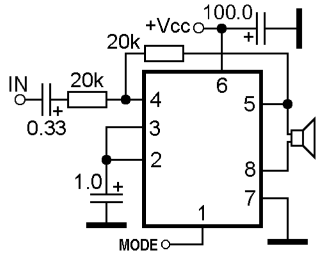




SA60

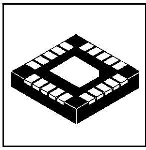


BTL power audio amplifier with mute and stand-by

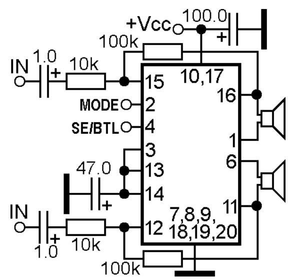


MODE condition:
>Vcc-0.5V or NC Stand-by
1.5V...Vcc-1.5V Mute
GND...0.5V Play

SA58631TK

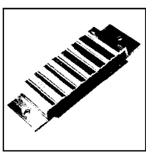


Dual BTL power audio amplifier with mute and stand-by

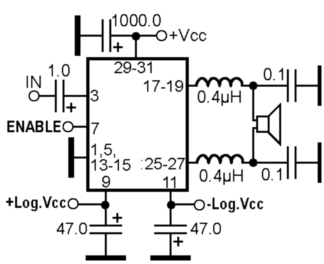


MODE condition:
>Vcc-0.5V or NC Stand-by
1.5V...Vcc-1.5V Mute
GND...0.5V Play

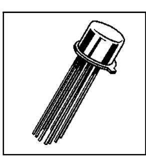
SA58632BS



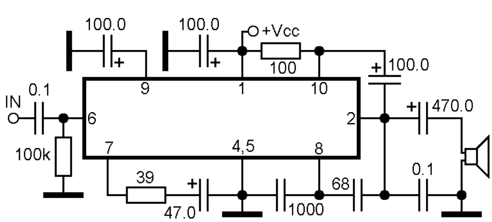
BTL cass-D power audio amplifier



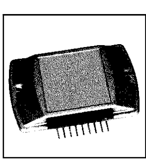
SDV1015-600



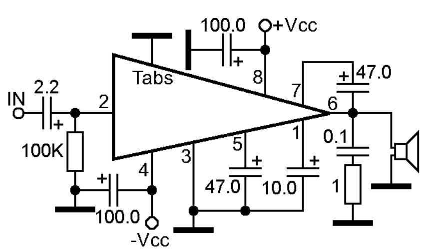
Power audio amplifier



SFC2790C

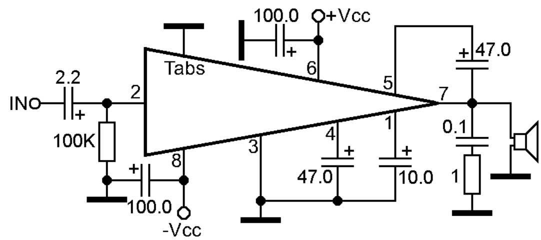


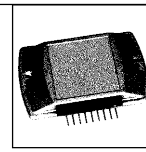
Power audio amplifier



ECG1348
SI1010G
SI1020G

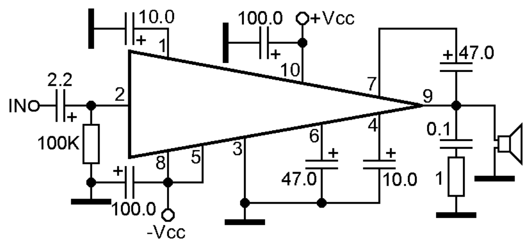
Power audio amplifier

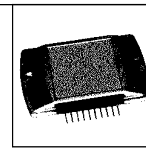




SI1020GL
SI1030GL

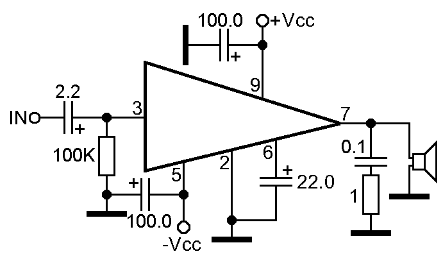
Power audio amplifier

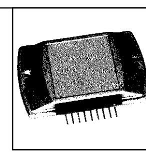




ECG1349
SI1020H

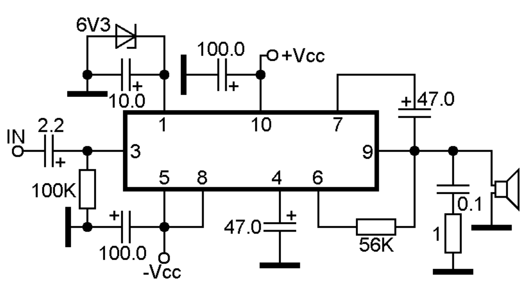
Power audio amplifier

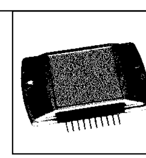




ECG1350
NTE1350
SI1050
SI1050G
SI1050GL

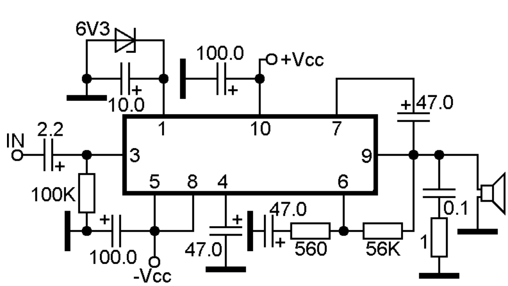
Power audio amplifier

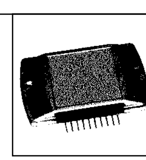




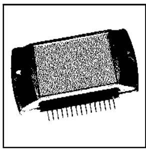
SI1125H

Power audio amplifier

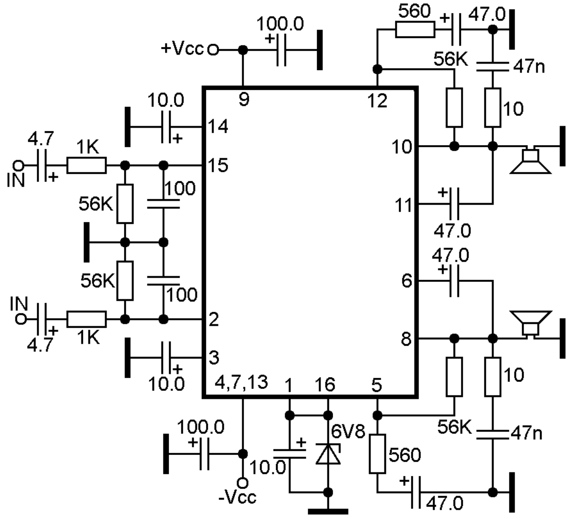




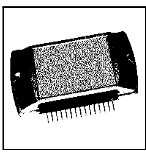
ECG1352
SI1130H



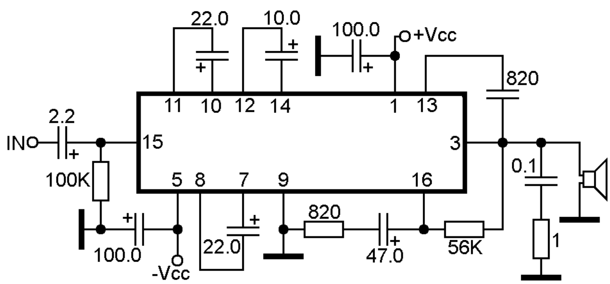
Dual power audio amplifier



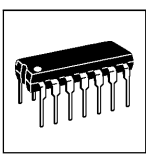
ECG1351
NTE1351
SI1125HD
SI1135HD
SI1225HD



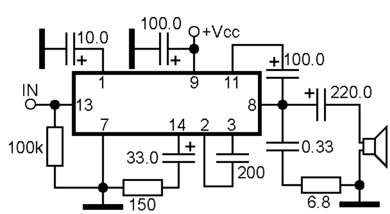
Power audio amplifier



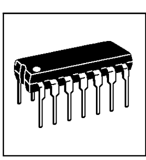
ECG1353
SI1340H
SI1361H



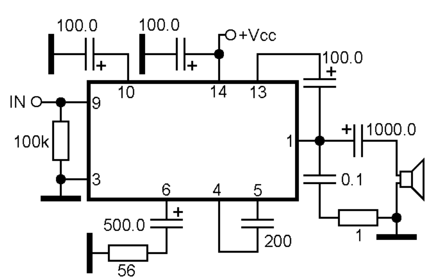
Power audio amplifier



SL34

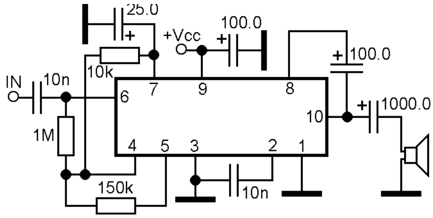


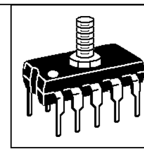
Power audio amplifier



SL345

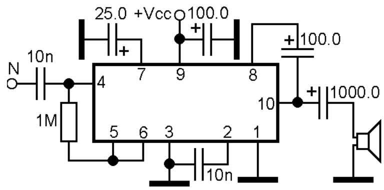
Power audio amplifier

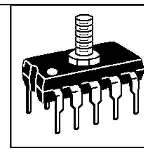




SL402D

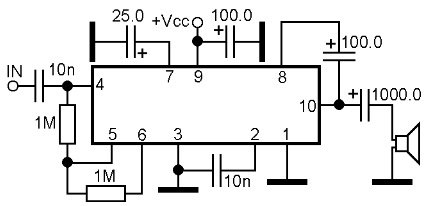
Power audio amplifier

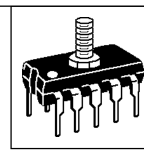




SL403D

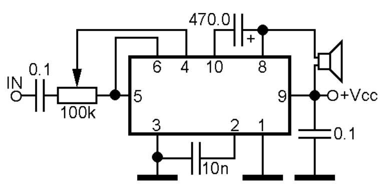
Power audio amplifier

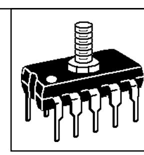




SL414

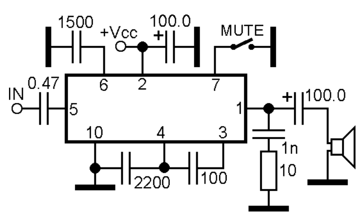
Power audio amplifier

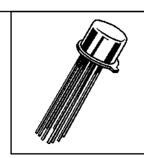




SL415
SL415A

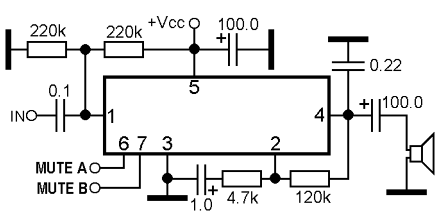
Power audio amplifier with mute

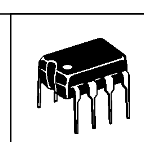




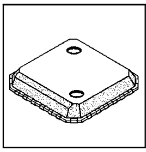
SL630C

Power audio amplifier with mute

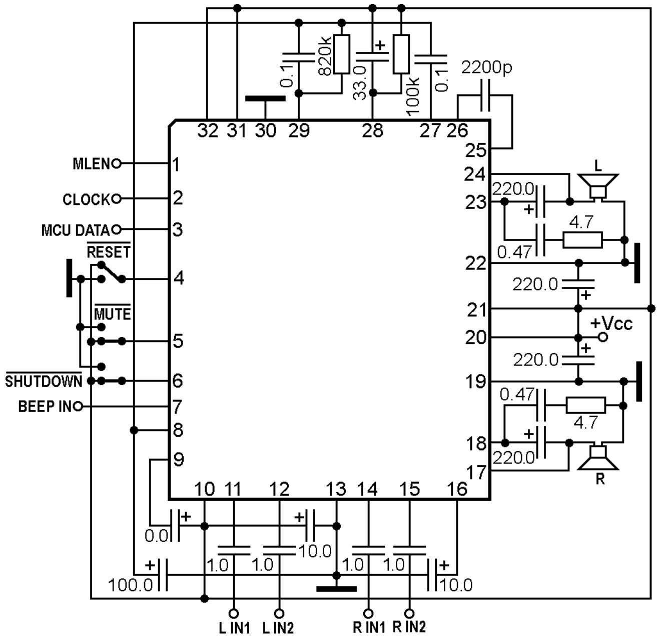




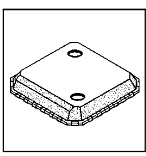
SL6310
SL6310C



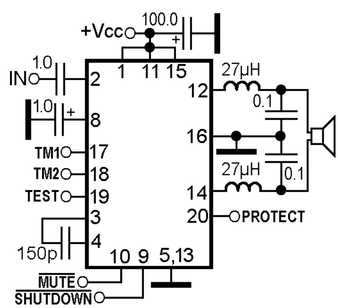
Dual power audio amplifier for headphone with 3-wire serial data volume control



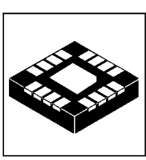
SM6453AB



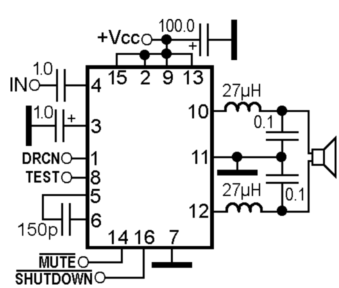
BTL class-D power audio amplifier with mute, shutown and diagnostic facility



SM6800A

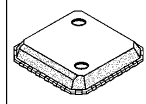


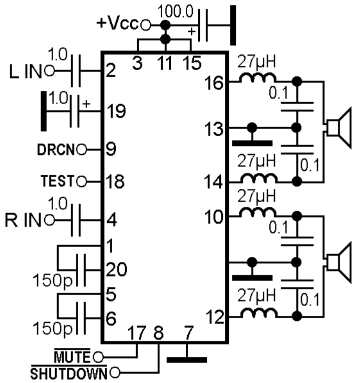
BTL class-D power audio amplifier with mute and shutown



SM6801A

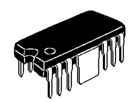
Dual BTL class-D power audio amplifier with mute and shutown

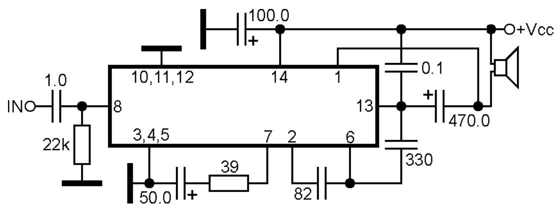




SM6802A

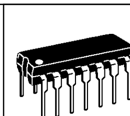
Power audio amplifier

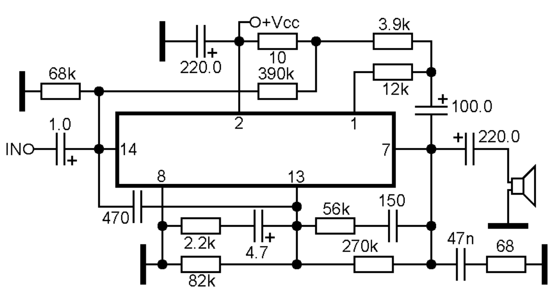




SN76001AN
SN76001AND

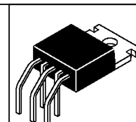
Power audio amplifier

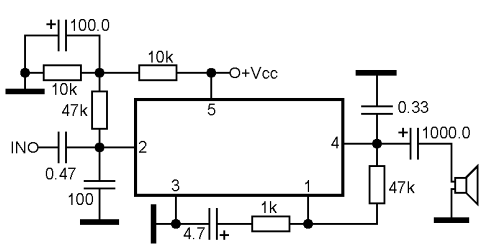




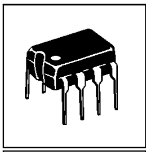
SN76002

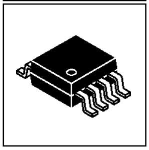
Power audio amplifier



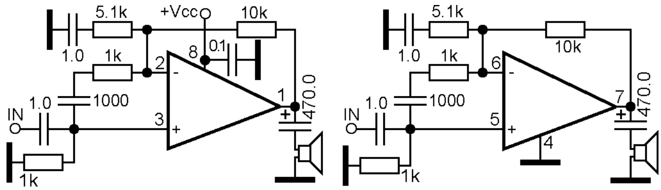


SN76008
SN76018
SN76827
SN76829

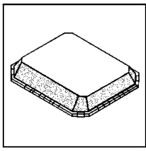




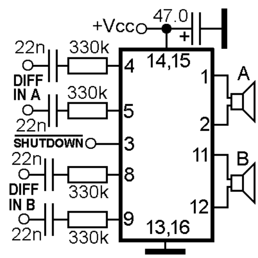
Dual power operational/audio amplifier



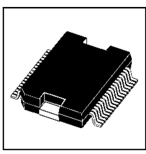
SSM2135P
SSM2135S



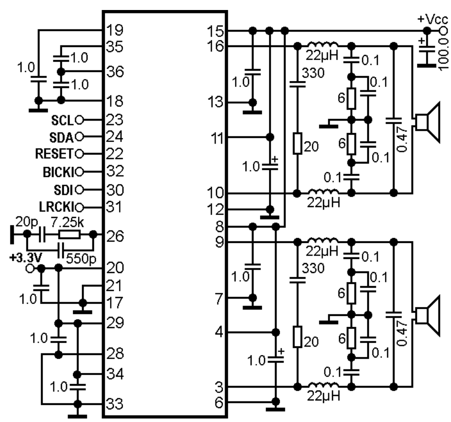
Dual BTL class-D power audio amplifier with shutown



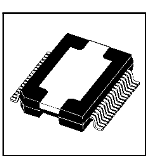
SSM2304CPZ
SSM2306CPZ



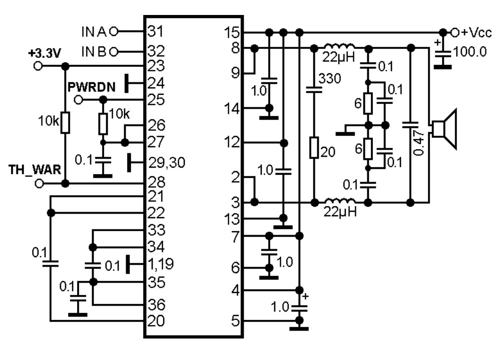
Dual BTL class-D power audio amplifier with I2C control



STA323W

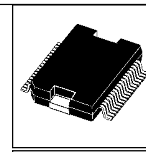


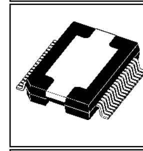
BTL Class-D power audio amplifier wth differential input

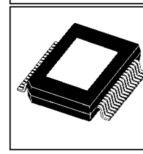


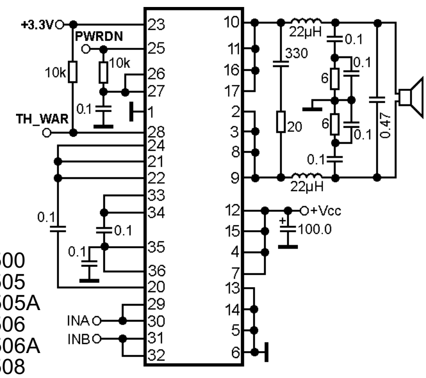
STA501
STA502

Dual BTL class-D power audio amplifier wth differential inputs

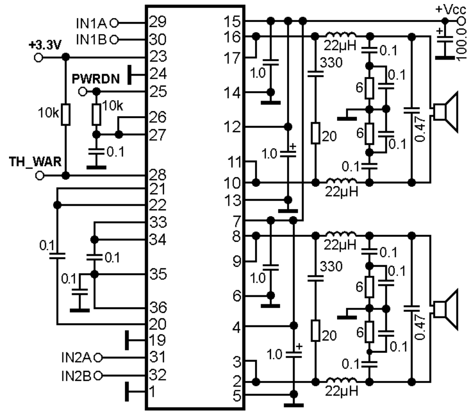








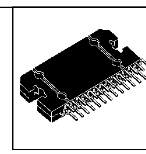
Single channel sample connection diagram

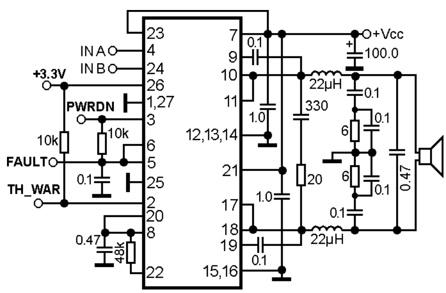


Dual channel sample connection diagram

STA500
STA505
STA505A
STA506
STA506A
STA508
STA515
STA516B
STA517B
STA518

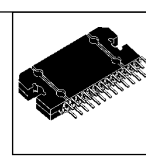
BTL class-D power audio amplifier wth differential input, shutdown and diagnostic facility

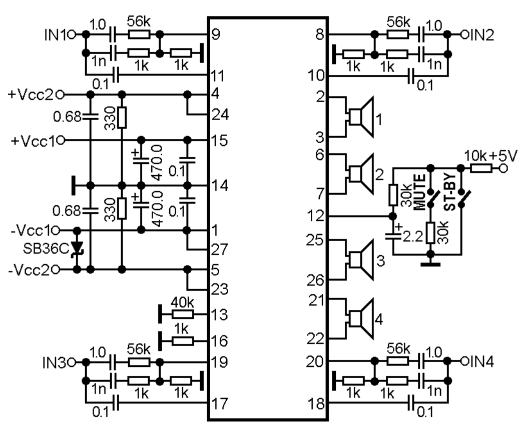




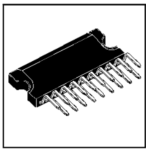
STA510

Quadruple BTL power audio amplifier wth mute, shutdown and diagnostic facility

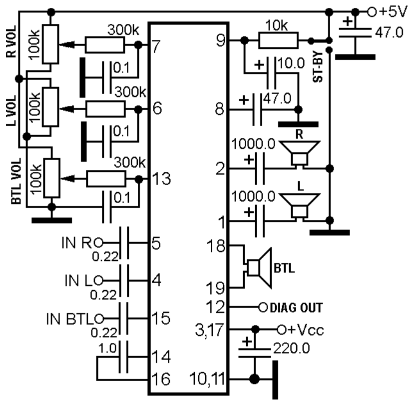




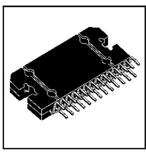
STA530



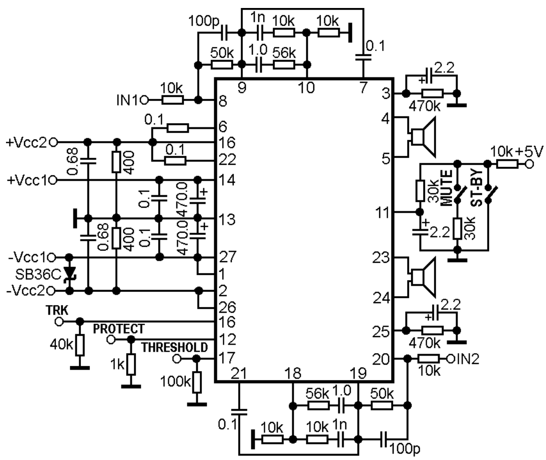
BTL and dual SE power audio amplifier with shutdown, separate volume control and diagnostic facility



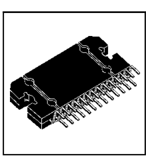
STA543SA



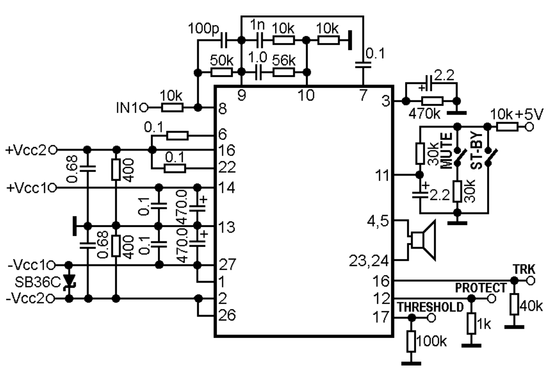
Dual BTL power audio amplifier wth mute, shutdown and diagnostic facility



STA550
STA575



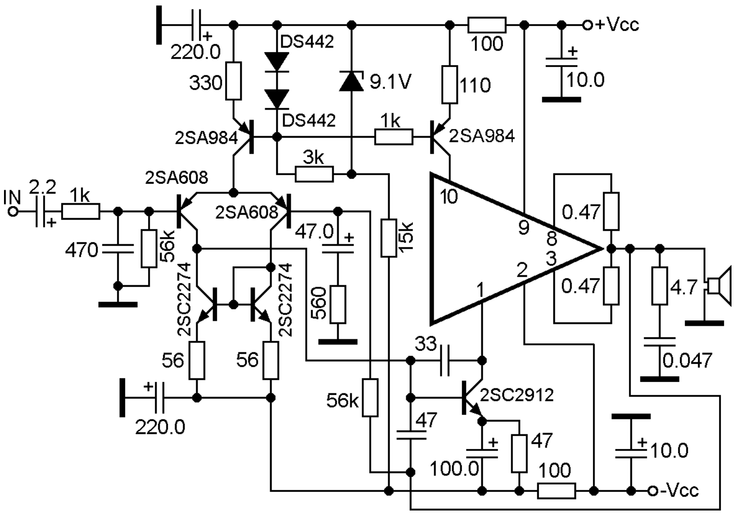
BTL power audio amplifier with mute, shutdown and diagnostic facility

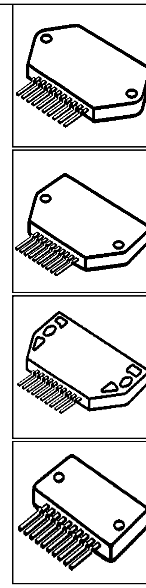


STA5100
STA5150

Power audio amplifier output module

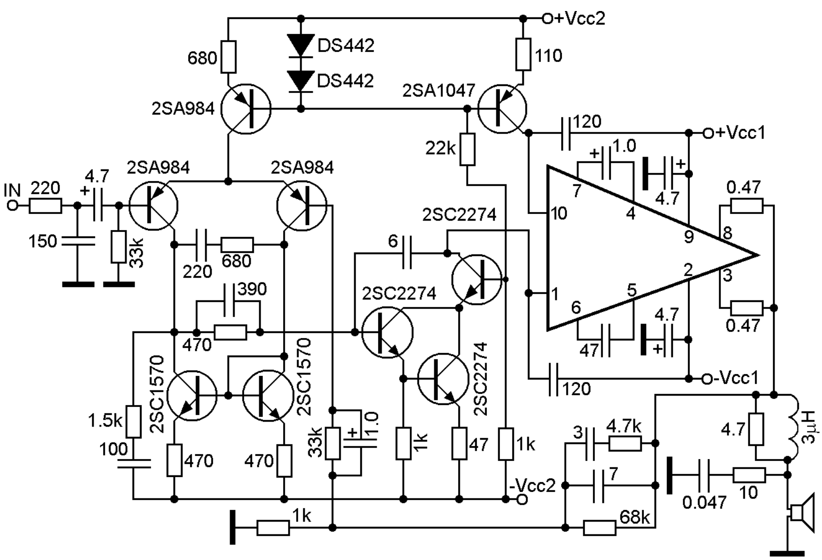
STK0025
STK0029
STK0030 ECG1320
STK0039 ECG1321
STK0040 ECG1322
STK0049 ECG1333
STK0050 ECG1342
STK0055 ECG1346
STK0059 NTE1279
STK0060 NTE1280
STK0070 NTE1281
STK0080 NTE1282
STK0100 NTE1320
STK0105 NTE1322
ECG1279 NTE1333
ECG1280 NTE1346
ECG1281 SK7661
ECG1282 SK10007

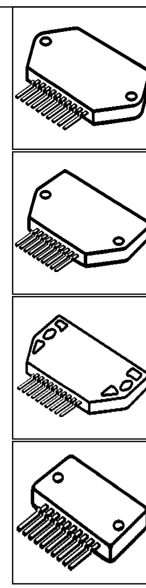




Power audio amplifier output module

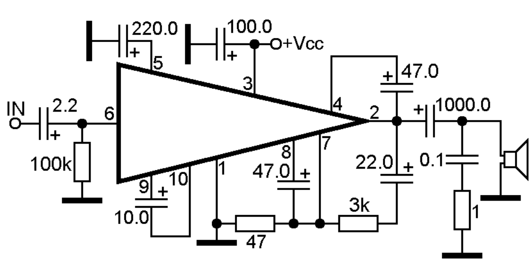
STK0040II
STK0050II
STK0060II
STK0070II
STK0080II
STK0100II
ECG1334
ECG1335
NTE1335
SK7662

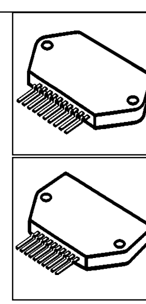




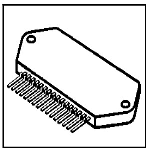
Power audio amplifier

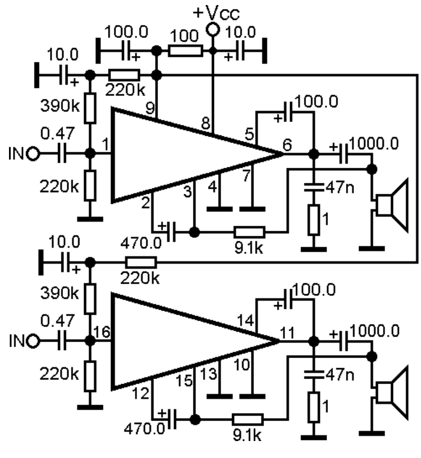
STK011
STK015
STK016
EA33X8351
ECG1024
ECG1027
ECG1323
HLX1402R
NTE1024
NTE1027
NTE1323
SK3152
SK3154





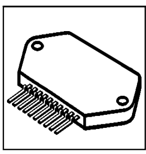
Dual power audio amplifier

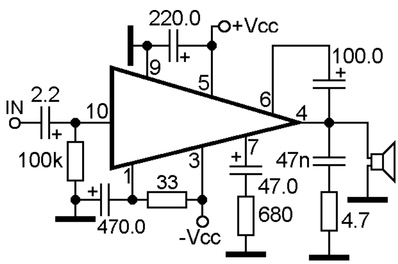




STK013
STK014
ECG1212
ECG1252

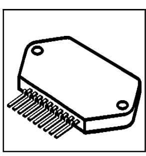
Power audio amplifier

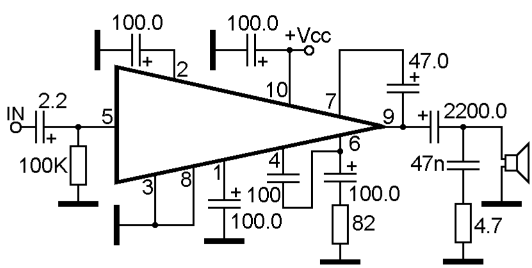




STK020
STK027
ECG1025
ECG1274
PA301
SK3155

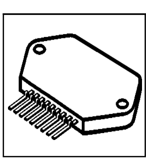
Power audio amplifier

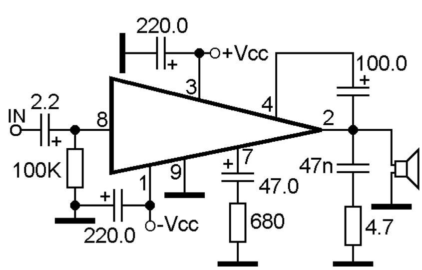




STK021
STK024
STK031
STK035
ECG1332

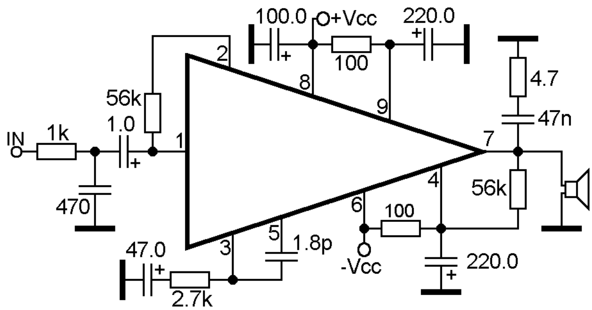
Power audio amplifier

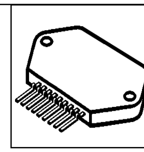




STK022
STK025
STK032
STK036
PA400
PA401
PA500
PA500X
PA501
PA501X
ECG1090
ECG1148

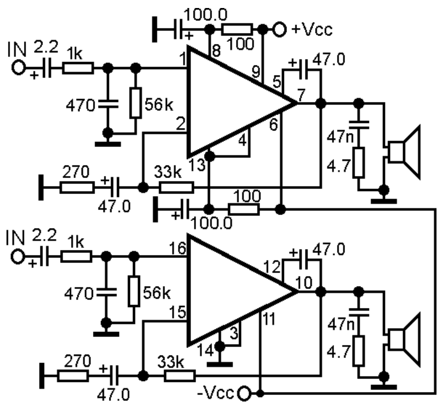
Power audio amplifier

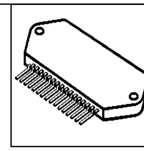




STK030

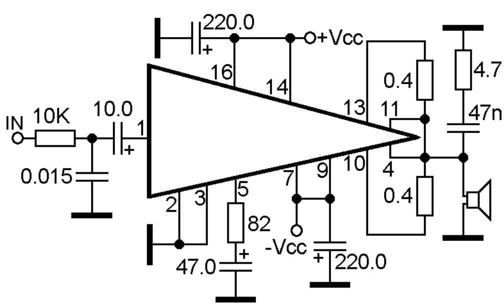
Dual power audio amplifier

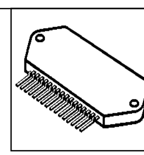




STK040
STK041
STK043
STK043-105
ECG1324
ECG1325

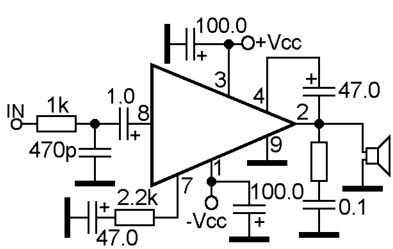
Power audio amplifier

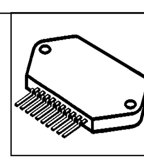




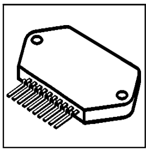
STK050
STK070

Power audio amplifier

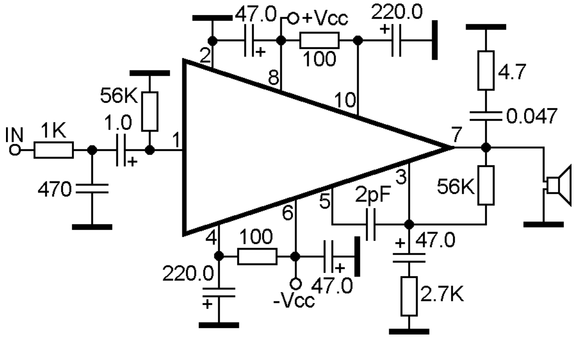




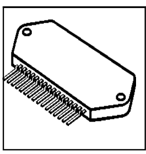
STK054
STK056
ECG1028
NTE1028
SK3435



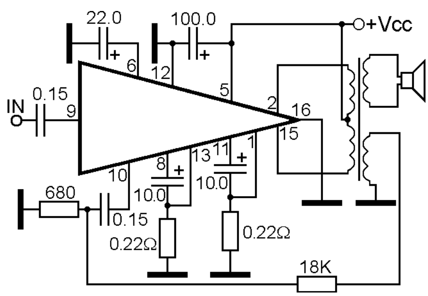
Power audio amplifier



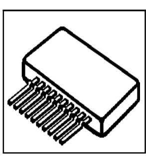
STK055	
STK057	ECG1326
STK058	ECG1327
STK060	ECG1328
STK075	ECG1336
STK077	ECG1337
STK078	ECG1340
STK078-105	ECG1341
STK080	NTE1326
STK082	NTE1327
STK082-105	NTE1328
STK083	NTE1337
STK084	NTE1340
STK085	RH-IX1089A
STK085-105	SK7659
STK086	SK7660



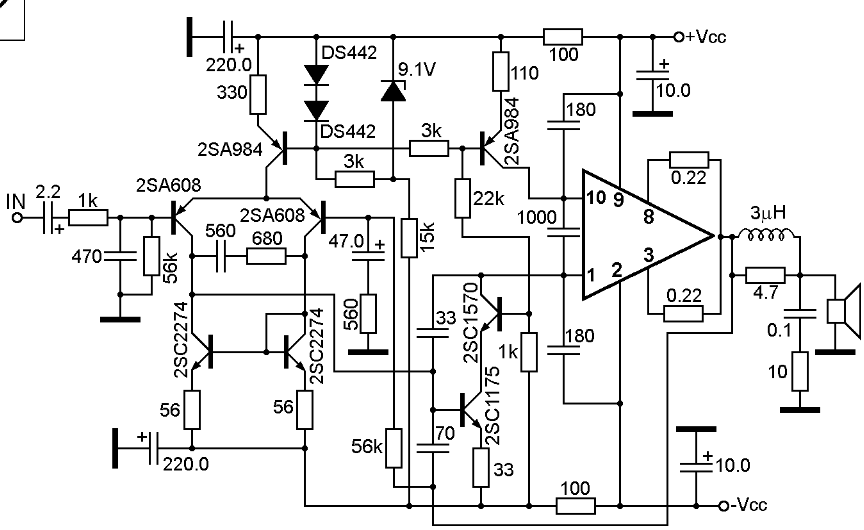
Power audio amplifier with trafo-output



STK067
STK071

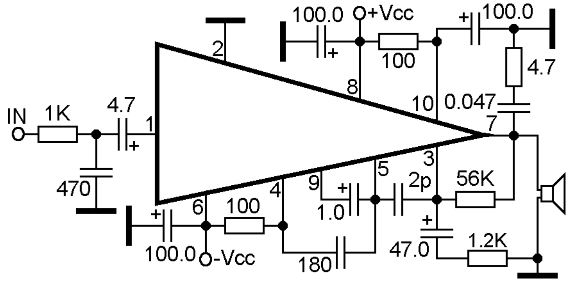


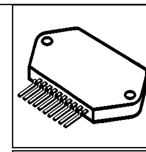
Power audio amplifier output module

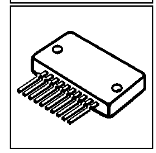


STK0292
STK0352
STK0452

Power audio amplifier

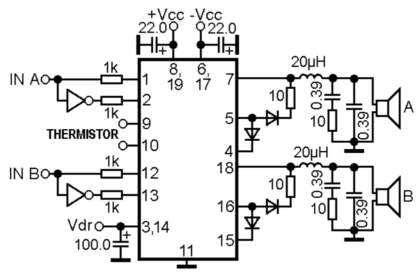


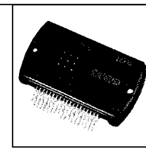




STK075G
STK077G
STK078G
STK080G
STK082G
STK083G
STK084G
STK085G
STK086G

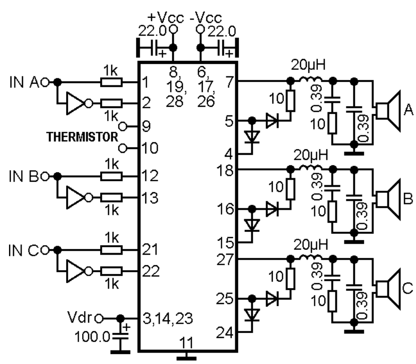
Dual class-D power audio amplifier

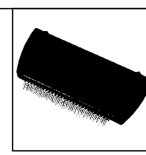




STK280-100
STK280-130

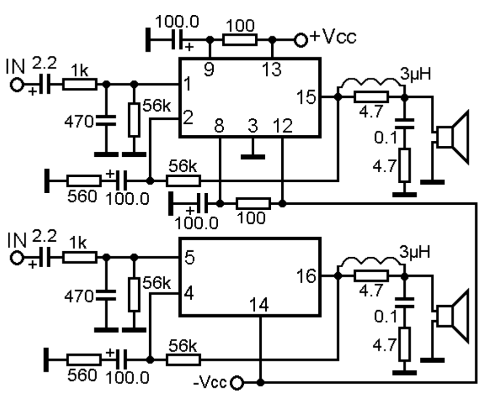
Triple class-D power audio amplifier

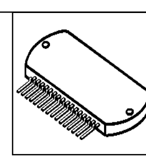




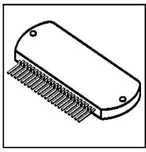
STK290-100
STK290-130

Dual power audio amplifier

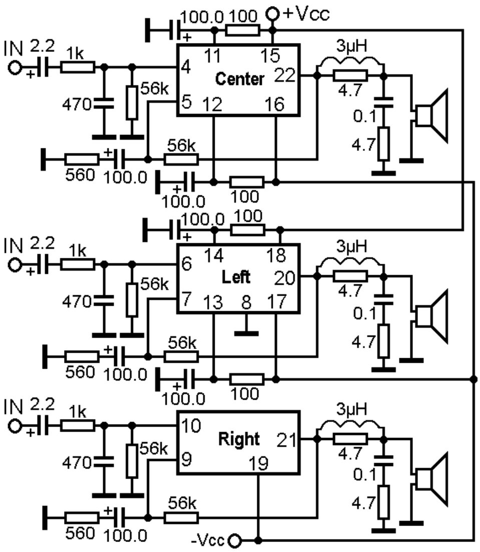




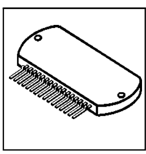
STK401-010	
STK401-020	STK401-130
STK401-030	STK401-140
STK401-040	STK401-210
STK401-050	STK401-220
STK401-060	STK401-230
STK401-070	STK401-240
STK401-080	STK401-250
STK401-090	STK401-260
STK401-100	STK401-270
STK401-110	STK401-280
STK401-120	STK401-290



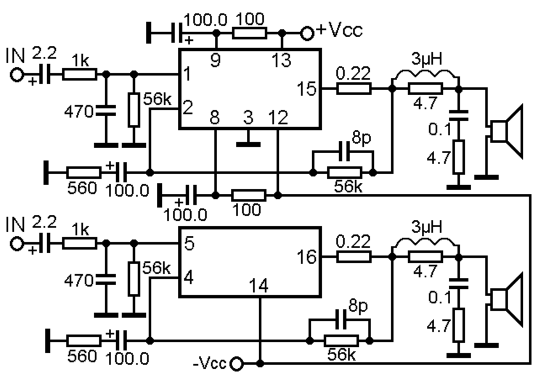
Triple power audio amplifier



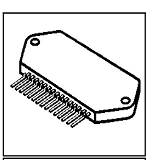
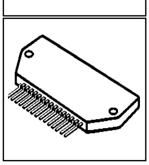
STK400-010	STK400-300
STK400-020	STK400-310
STK400-030	STK400-450
STK400-040	STK400-460
STK400-050	STK400-470
STK400-060	STK400-480
STK400-070	STK400-490
STK400-080	STK400-500
STK400-090	STK400-510
STK400-100	STK400-520
STK400-110	STK400-530
STK400-210	STK400-650
STK400-220	STK400-660
STK400-230	STK400-670
STK400-240	STK400-680
STK400-250	STK400-690
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STK400-270	STK400-710
STK400-280	STK400-720
STK400-290	STK400-730



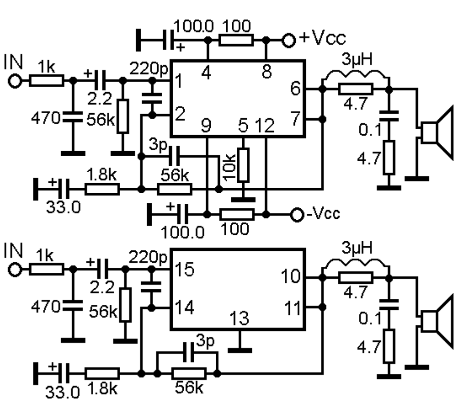
Dual power audio amplifier



STK401-300
STK401-310
STK401-320
STK401-330
STK401-340

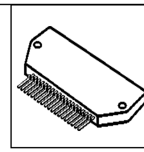



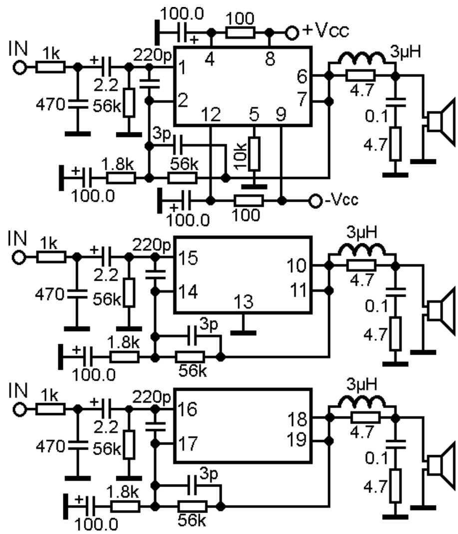
Dual power audio amplifier



STK402-020
STK402-030
STK402-040
STK402-050
STK402-070
STK402-090
STK402-100
STK402-120
STK432-050
STK432-070

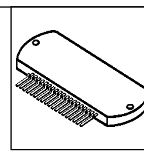
Triple power audio amplifier

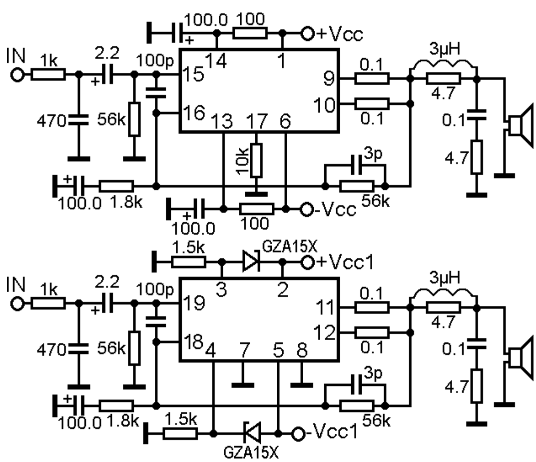




STK402-220
STK402-230
STK402-240
STK402-250
STK402-270

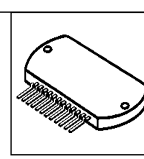
Dual power audio amplifier

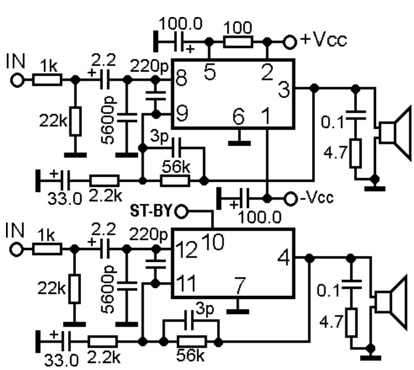




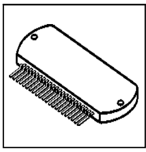
STK402-480

Dual power audio amplifier

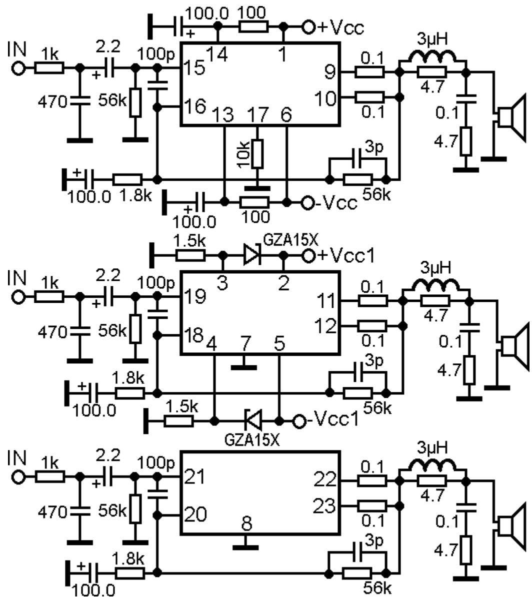




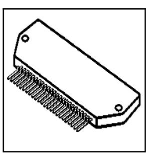
STK403-030
STK403-040
STK403-050



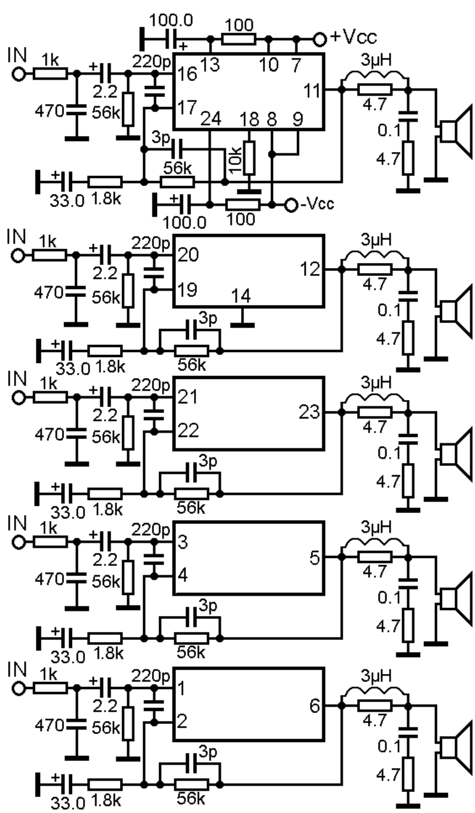
Triple power audio amplifier



STK402-680

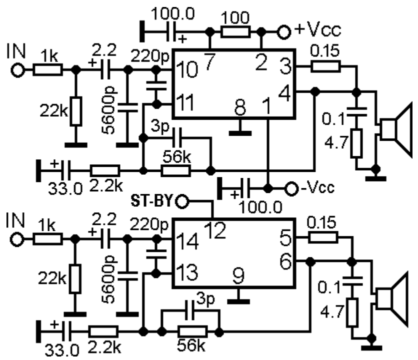


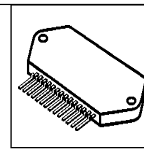
5-Channel power audio amplifier



STK402-920
STK402-930
STK402-940
STK402-950

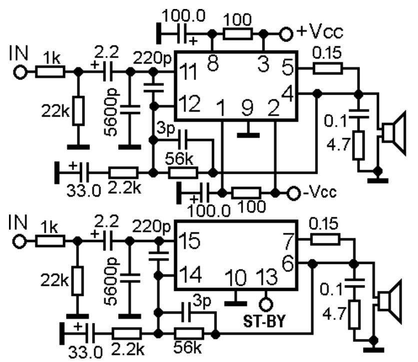
Dual power audio amplifier

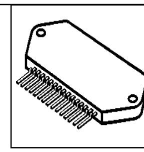




STK403-070

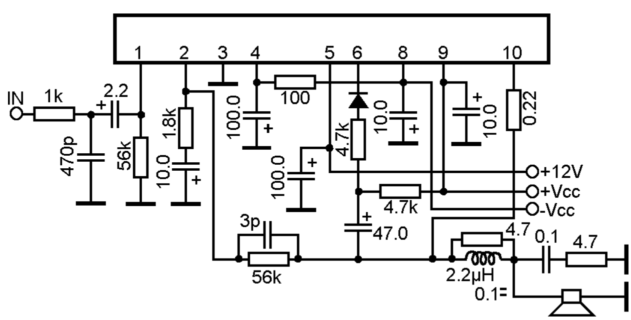
Dual power audio amplifier

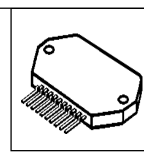




STK403-090
STK403-100
STK403-120
STK403-130
STK433-030
STK433-040
STK433-060
STK433-070
STK433-090
STK433-100
STK433-120
STK433-130

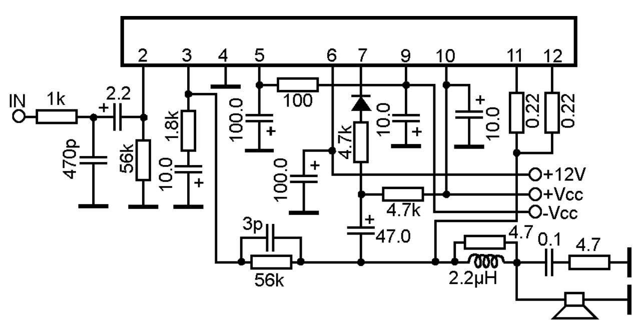
Power audio amplifier

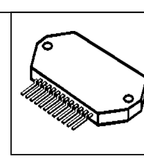




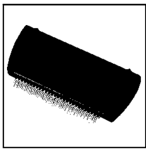
STK404-050
STK404-050S
STK404-070
STK404-070S

Power audio amplifier

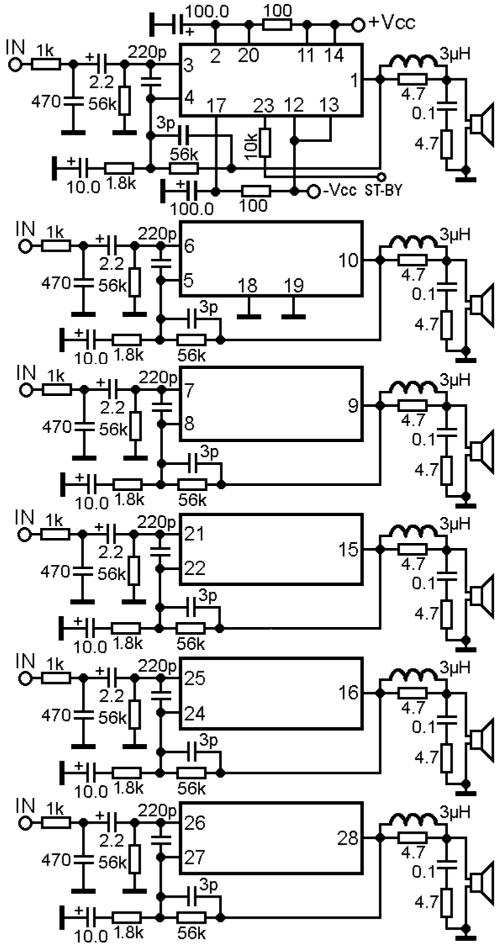




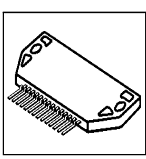
STK404-090
STK404-090S
STK404-100
STK404-100S
STK404-120
STK404-120S



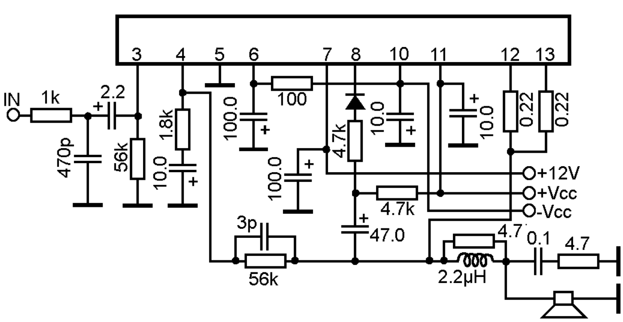
6-Channel power audio amplifier with stand-by



STK403-430
STK403-440
STK403-450

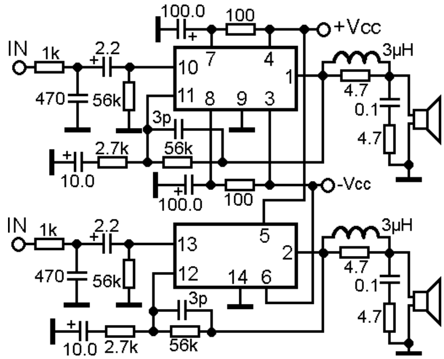


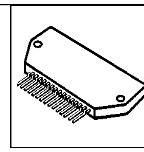
Power audio amplifier



STK404-130
STK404-130S
STK404-140
STK404-140S

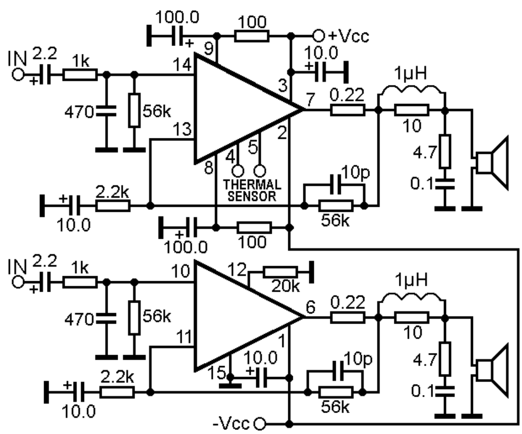
Dual power audio amplifier

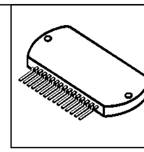




STK405-010
STK405-030
STK405-050
STK405-070
STK405-090
STK405-100
STK405-110
STK405-120

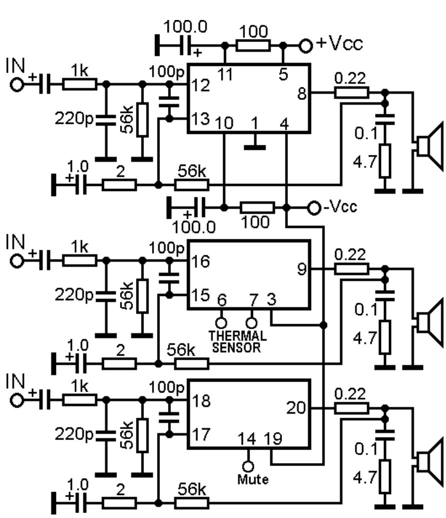
Dual power audio amplifier with thermal sensor

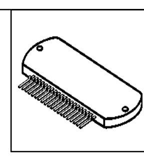




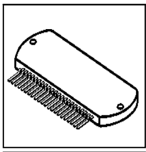
STK407-050
STK407-070E
STK407-090E
STK407-100E
STK407-120E
STK407-130
STK496-070
STK496-090

3-channel power audio amplifier with thermal sensor and mute



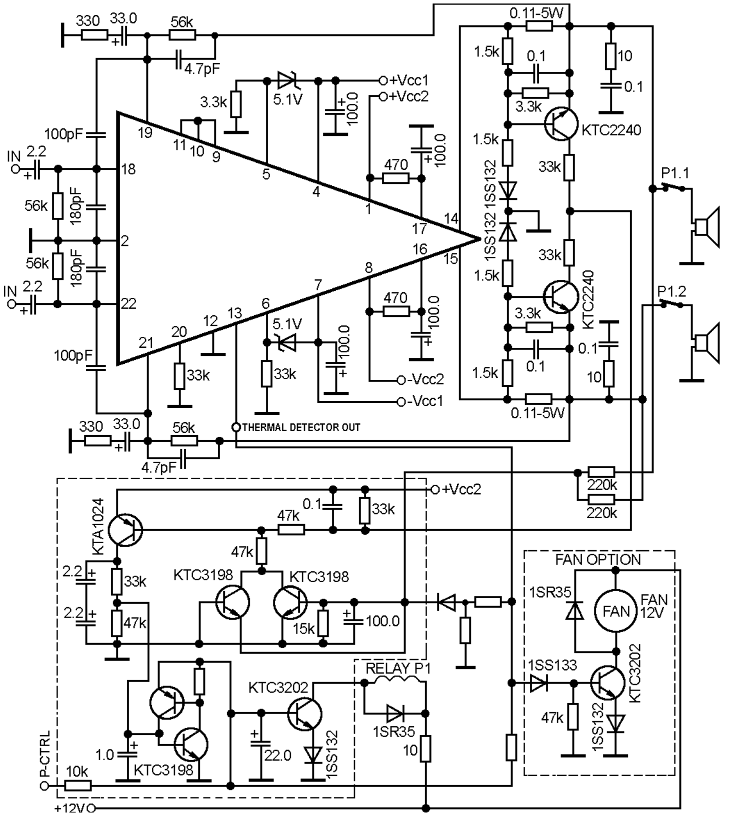


STK408-040E

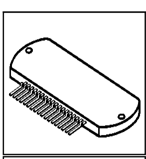


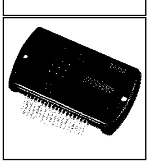


Dual power audio amplifier with thermal sensor

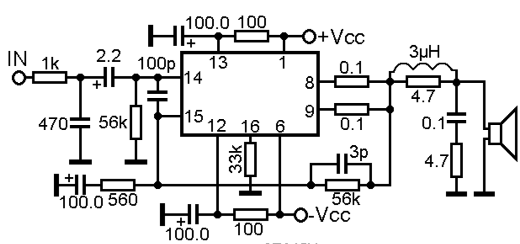


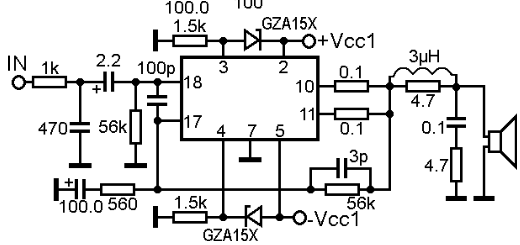
STK408-230M
STK411-200E
STK411-210E
STK411-220E
STK411-230E
STK411-240E
STK411-290E
STK411-550E
STK417-090
STK417-100
STK417-120
STK417-130
STK496-220
STK496-420Y
STK496-430
STK4115G
PAC010A
PAC012A





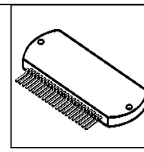
Dual power audio amplifier

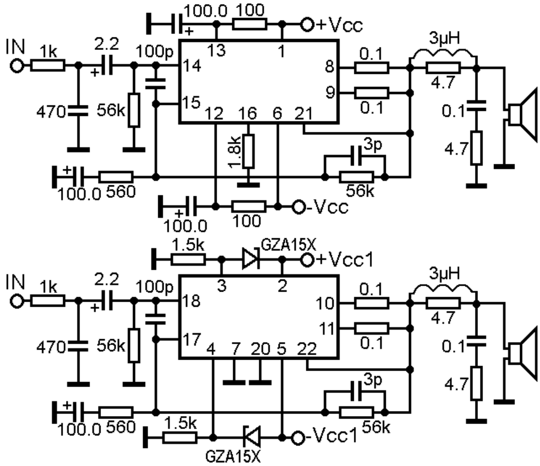




STK412-000
STK412-010
STK412-020
STK412-030
STK412-040
STK412-090
STK412-200
STK412-210
STK412-220
STK412-230
STK412-240M
STK412-290
STK412-410
STK412-420
STK412-430
STK432-420
STK41223

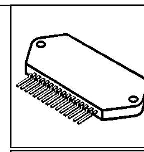
Dual power audio amplifier

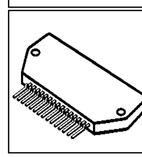


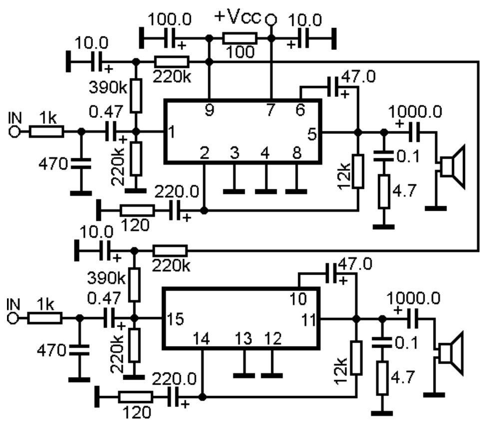


STK412-100
STK412-150M
STK412-170
STK442-040
STK41217

Dual power audio amplifier



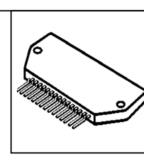


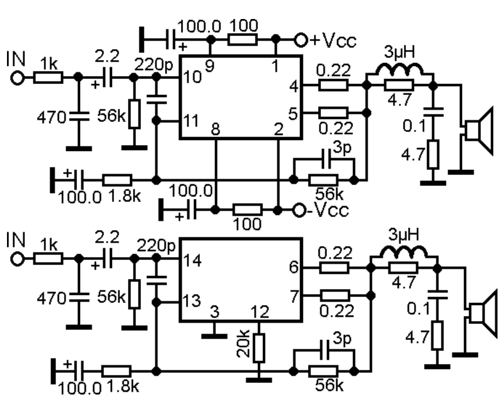


STK413	ECG1219
STK415	ECG1220
STK430	ECG1329
STK430II	ECG1343
STK430III	ECG1344
STK433	ECG1359
STK433-105	GEIC-330
STK435	GEIC-331
STK435-105	NTE1218
STK436	NTE1219
STK436-105	NTE1329
STK437	NTE1343
STK439	NTE1344
STK441	NTE1359
STK441-105	SK3740
STK443	SK3741
ECG1218	SK3972

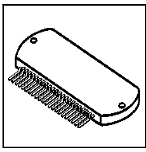
Note:
STK433-105, STK435-105, STK436-105 and STK441-105 are for the use of Tc=105^{0}C

Dual power audio amplifier

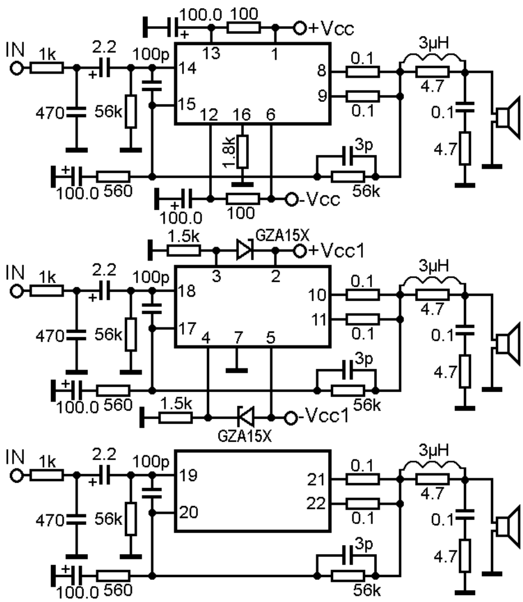




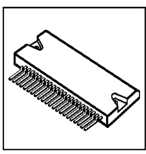
STK442-090
STK442-110
STK442-120
STK442-130



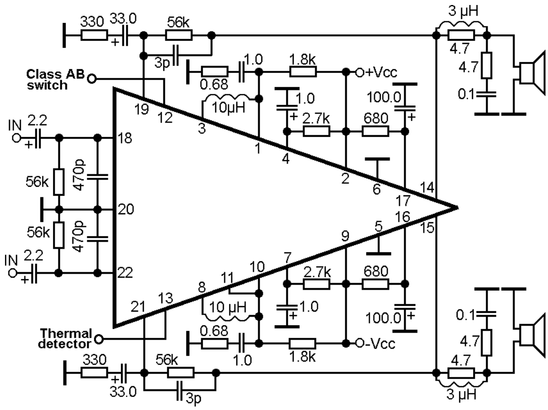
3-channel power audio amplifier



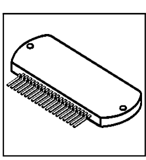
STK413-000
STK413-010
STK413-020
STK413-030
STK413-090
STK413-200
STK413-210
STK413-220
STK413-230
STK413-290



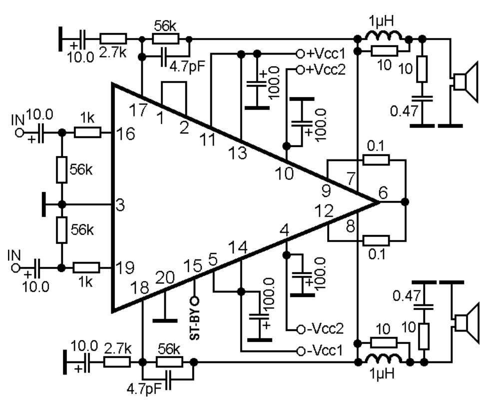
Dual power audio amplifier



STK426-530

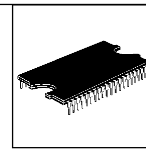


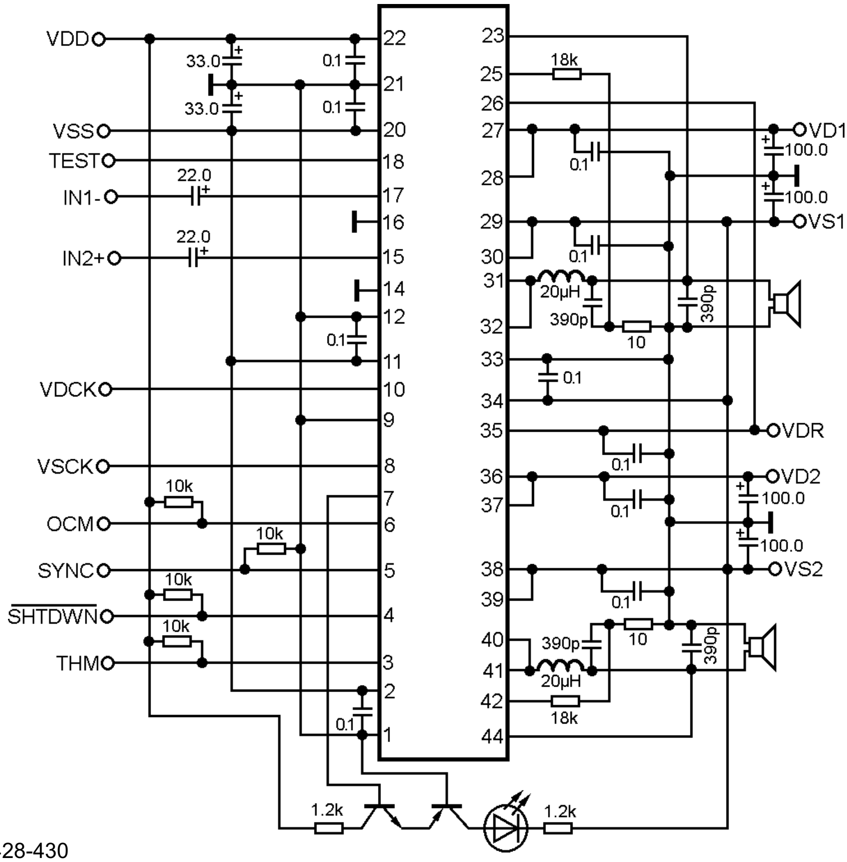
Dual power audio amplifier



STK419-110
STK419-130
STK419-140

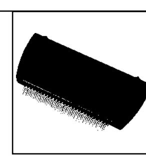
Dual class-D power audio amplifier with shutdown

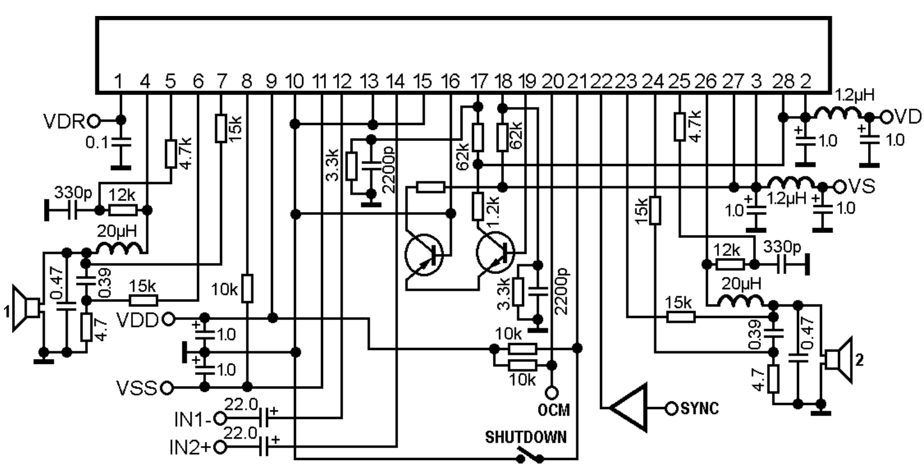




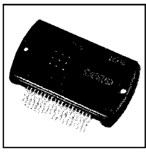
STK428-430

Dual class-D power audio amplifier with shutdown

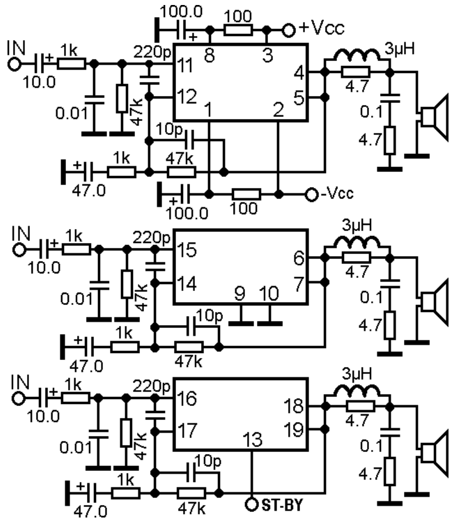




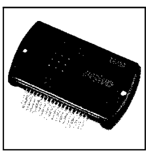
STK428-610A
STK428-640



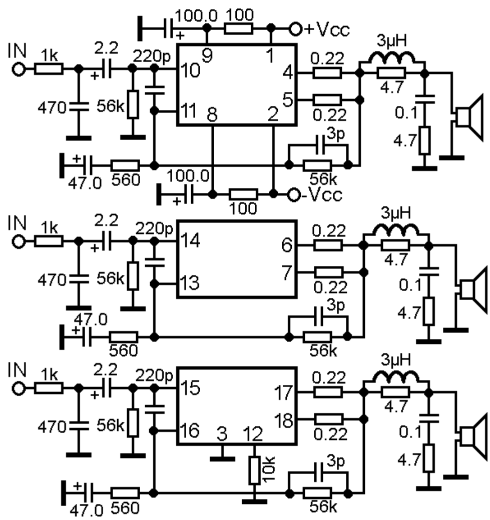
Triple power audio amplifier with stand-by



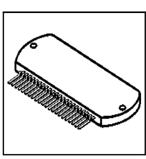
STK433-230
STK433-240
STK433-260
STK433-270
STK433-290
STK433-300
STK433-320
STK433-330



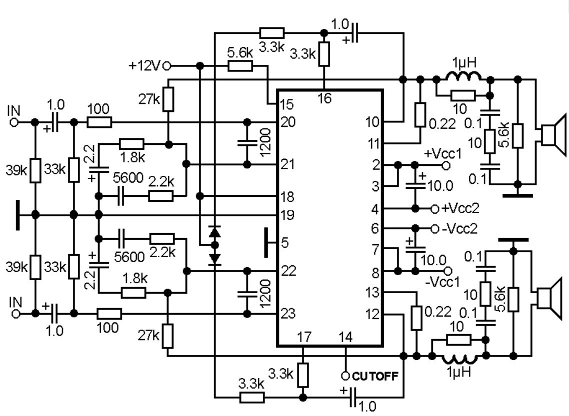
Triple power audio amplifier



STK443-050
STK443-070
STK443-090

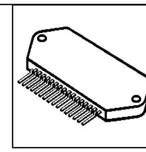


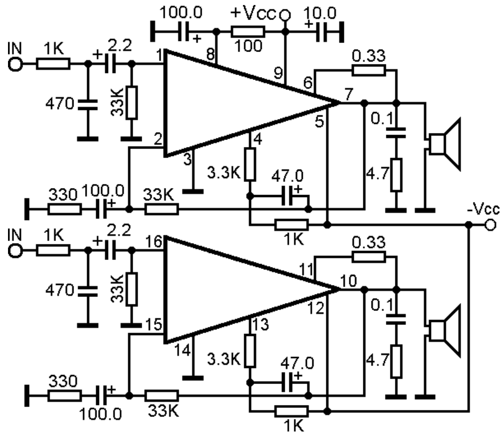
Dual power audio amplifier



STK490-040
STK490-070
STK490-090
STK490-110
STK490-140
STK490-220
STK490-310
STK490-340

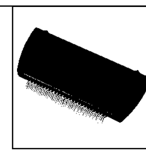
Dual power audio amplifier

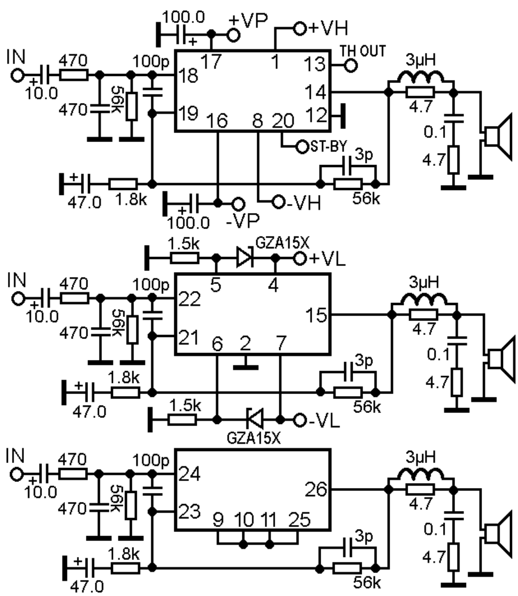




STK457
STK459
STK460
STK461
STK463
STK465
ECG1330
ECG1331
ECG1345
NTE1330
NTE1331
SK9189
SK9406

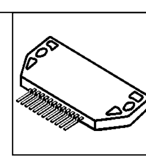
Triple power audio amplifier with stand-by and thermal sensor

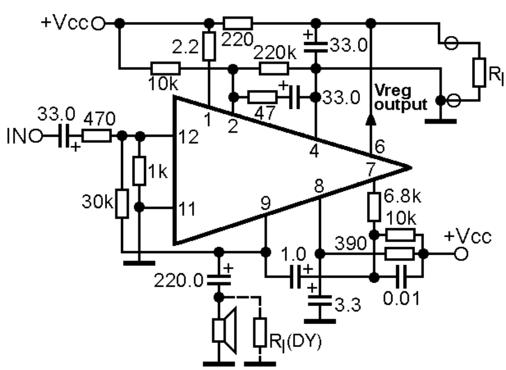




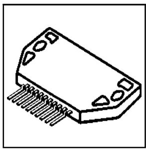
STK496-270
STK496-630

Power audio amplifier with internal voltage regulator

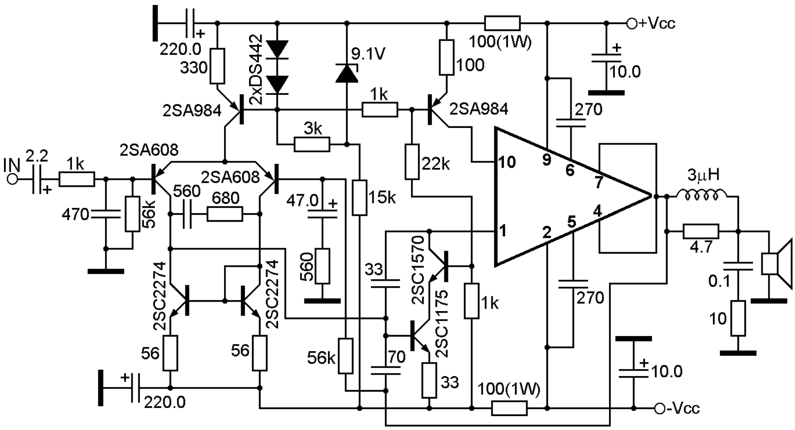




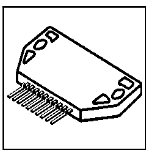
STK563
STK563A
STK563F
STK571F
STK583
STK583F
STK583FST
ECG1732
NTE1732
SK9761



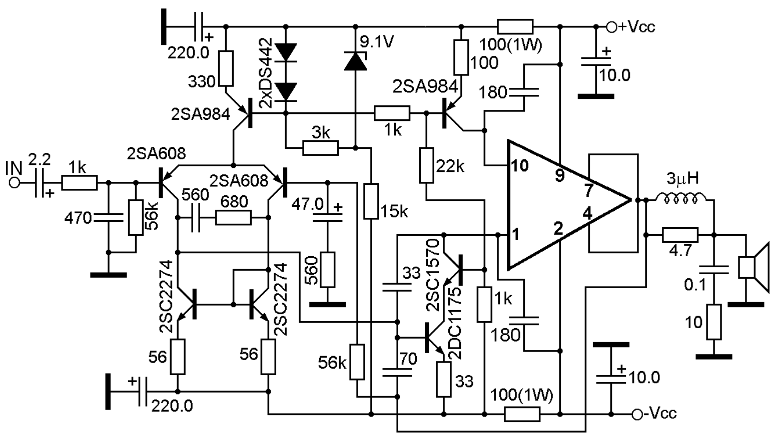
Power audio amplifier output module



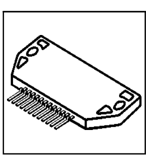
STK1030
STK1040
STK1050
STK1060
STK1070
STK1080
ECG1357
ECG1358
ECG1360
NTE1358
SK9987



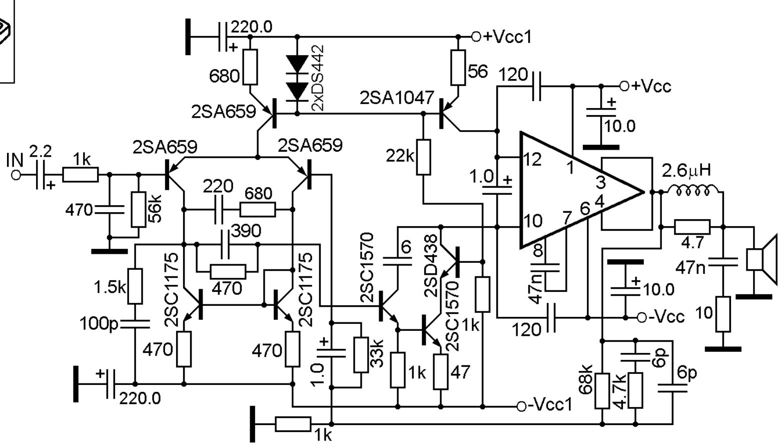
Power audio amplifier output module



STK1035
STK1039
STK1045
STK1049
STK1055
STK1059

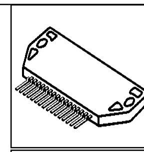


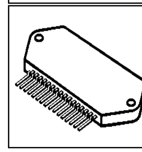
Power audio amplifier output module

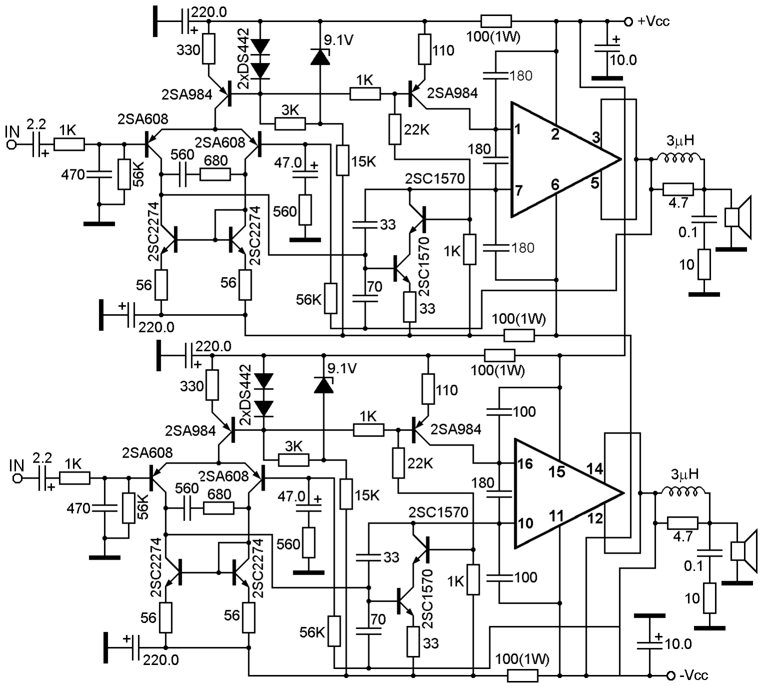


STK1040II
STK1050II
STK1060II
STK1070II
STK1080II
STK1100II

Dual power audio amplifier output module

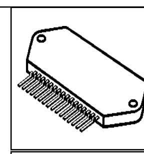


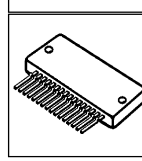


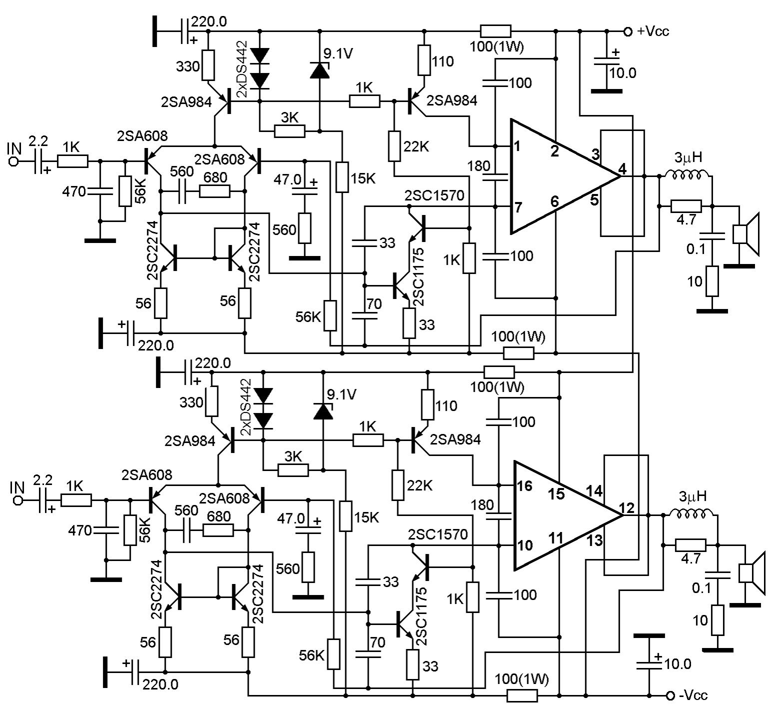


STK2025
STK2029
STK2030
STK2040
STK2050
STK2129
STK2135
STK2139
STK2145
STK2155
ECG1356
NTE1356

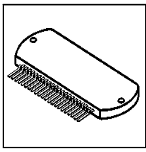
Dual power audio amplifier output module



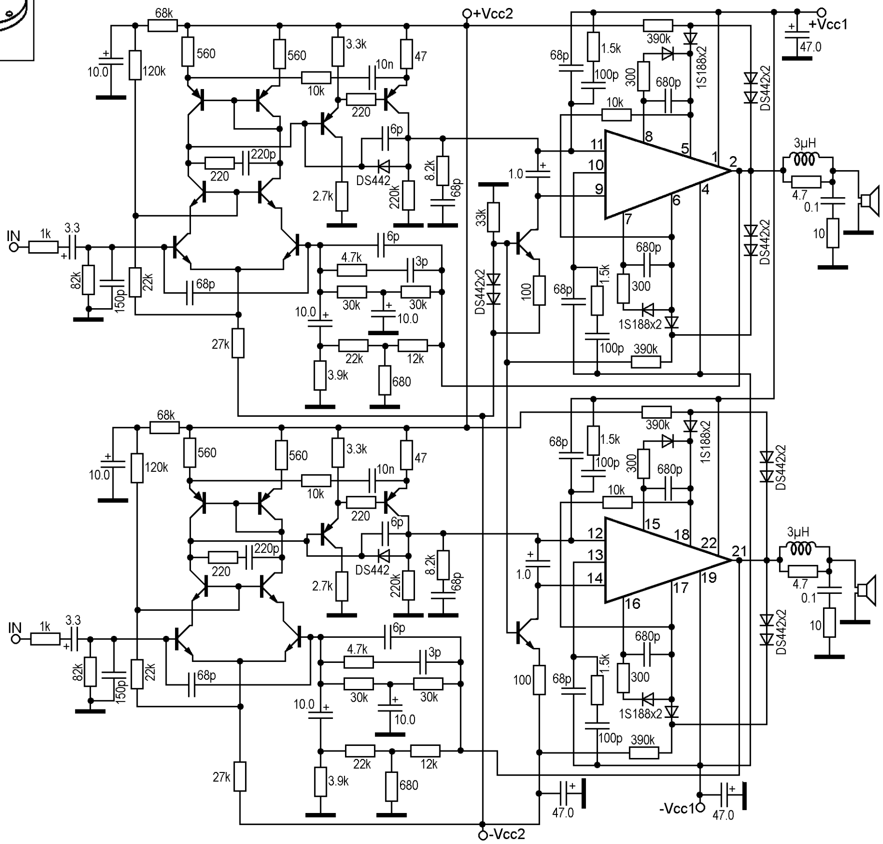




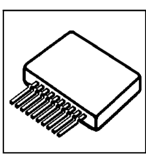
STK2230
STK2240
STK2250
STK2260
ECG1875
SK10166



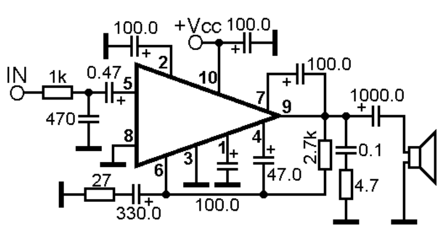
Dual power audio amplifier output module



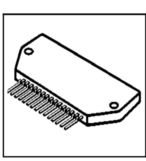
STK2038II



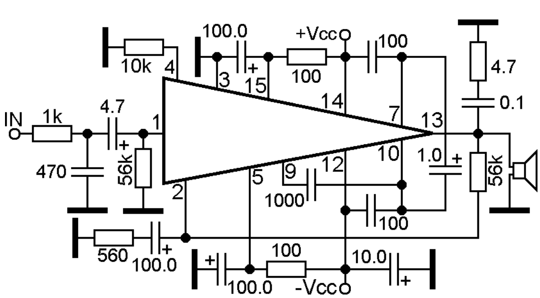
Power audio amplifier



STK4017
STK4019
STK4021
STK4023
STK4025
ECG1319
SK4815

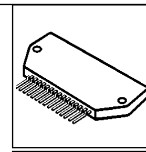


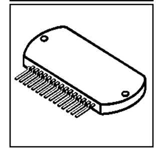
Power audio amplifier



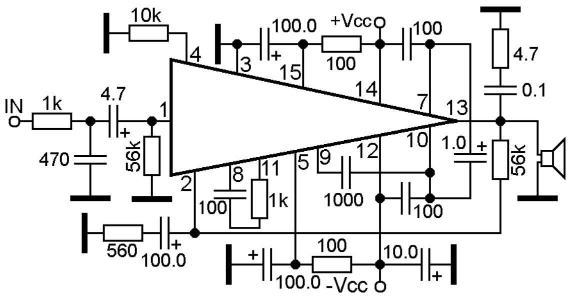
STK4018II
STK4020II
STK4022II
STK4024
STK4024II
STK4026
STK4026II
STK4028
STK4028II
STK4030II
STK4032II
STK4034II
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STK4036II
STK4038II
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ECG1815
ECG7030
NTE1815
NTE7030
SK9891

Power audio amplifier

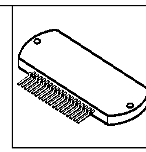


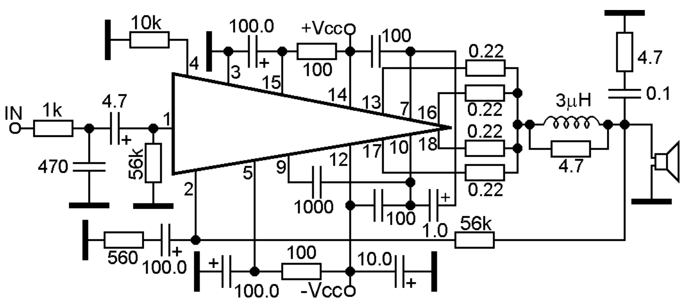


STK4024V
STK4026V
STK4028V
STK4028X
STK4030V
STK4030X
STK4032V
STK4032X
STK4034V
STK4034X
STK4036V
STK4036X
STK4036XI
STK4038V
STK4038X
STK4038XI
STK4040V
STK4040X
STK4040XI
STK4042II
STK4042V
STK4042X
STK4042XI
STK4044II
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NTE7031
PAC008A
SK10172



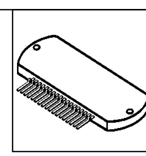
Power audio amplifier



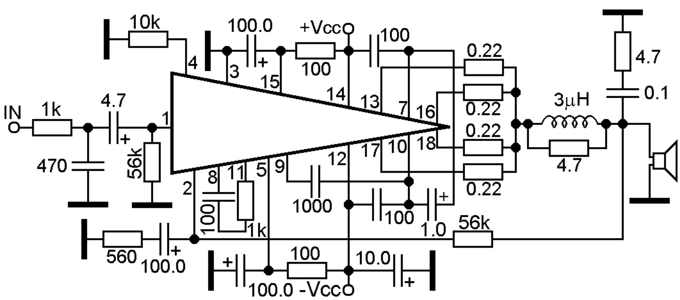


STK4046II
STK4048II

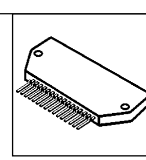
Power audio amplifier

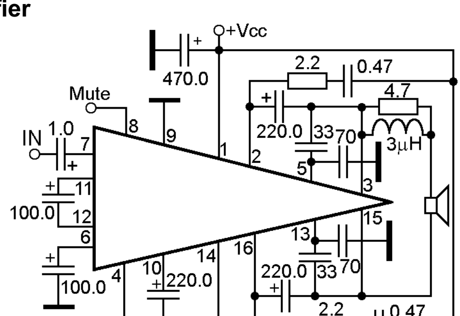


STK4046V
STK4046X
STK4046XI
STK4048V
STK4048X
STK4048XI
STK4050II
STK4050V
ECG7032
NTE7032

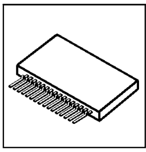


BTL power audio amplifier

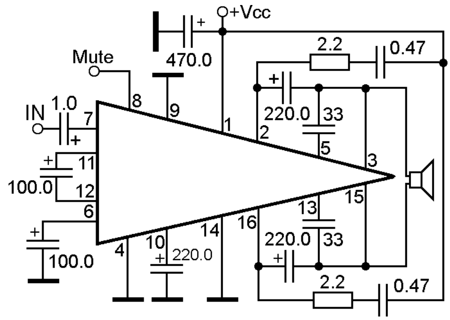


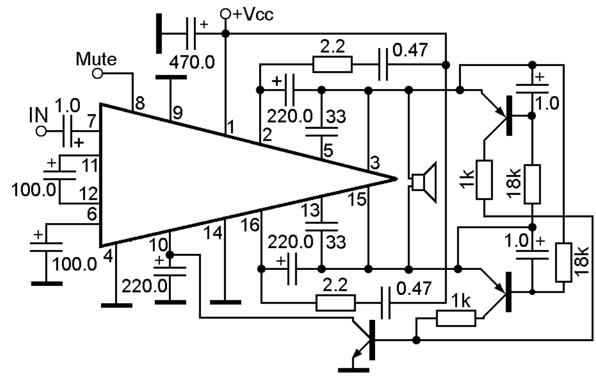


STK4067

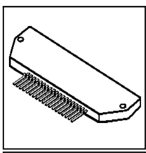
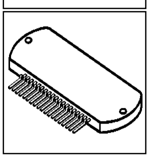


BTL power audio amplifier with mute

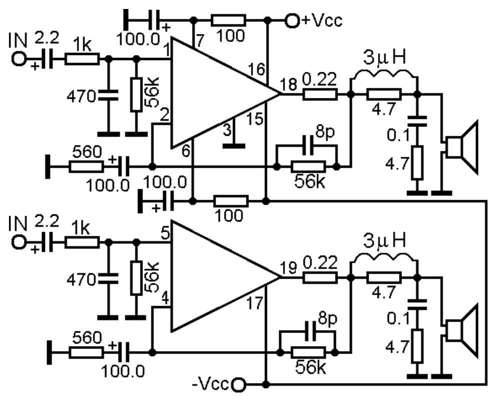




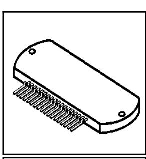
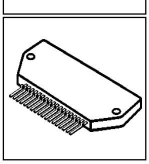
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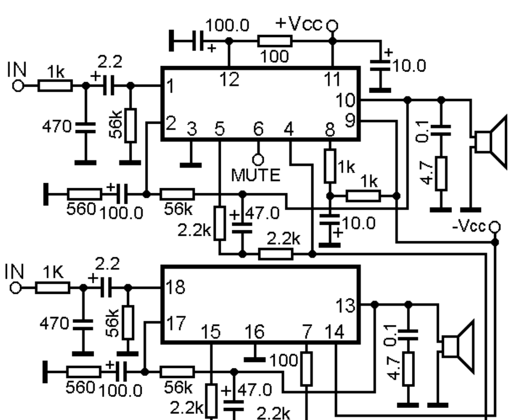
Dual power audio amplifier



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STK4100MK5
STK4110MK2
STK4110MK5
STK4120MK2
STK4120MK5
STK4130MK2
STK4130MK5
STK4140MK2
STK4140MK5
STK4150MK2
STK4150MK5
STK4160MK2
STK4160MK5
STK4170MK2
STK4170MK5
STK4180MK2
STK4180MK5
STK4190MK2
STK4190MK5
STK4200MK2
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STK4230MK5

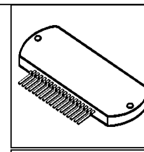
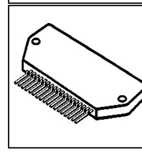
Dual power audio amplifier

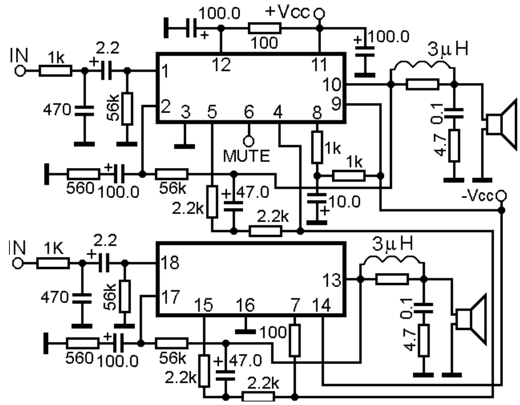


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STK488-020
STK488-050
STK4101
STK4102
STK4111
STK4112
STK4121
STK4122
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STK4132
STK4141
STK4142
STK4151
STK4152
STK4161
STK4162
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STK4192
STK48801

Dual power audio amplifier with mute

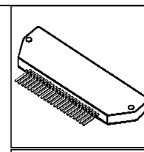
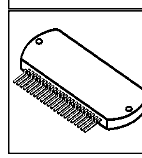
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STK4102V
STK4111II
STK4111V
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STK4121V
STK4122II
STK4122V
STK4131II
STK4131V
STK4132II
STK4132V
STK4141II
STK4141V
STK4142II
STK4142V
STK4151II
STK4151V
STK4152II
STK4152V
STK4161II
STK4161V
STK4162II
STK4162V
STK4171II
STK4171V
STK4172II
STK4172V
STK4181II
STK4181V
STK4182II
STK4182V
STK4191II
STK4191V
STK4192II
STK4192V
ECG1315
ECG1316
ECG1317
ECG1816
ECG1817
ECG1818
ECG1819
ECG1871
ECG1874
IX1112
NTE1315
NTE1316
NTE1317
NTE1816
NTE1817
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SK9893
SK9897
SK10140
SK10141

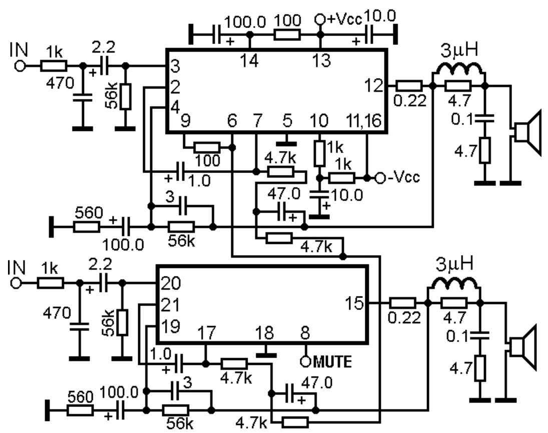





Dual power audio amplifier

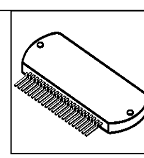
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STK4161X
STK4171X
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STK4181X
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STK4216MK10

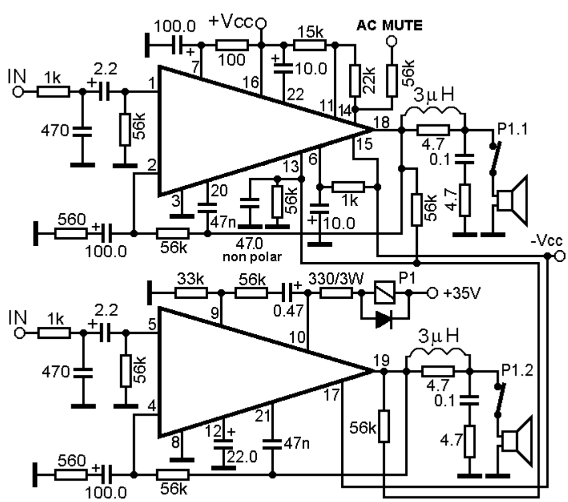



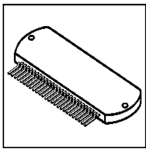


Dual power audio amplifier

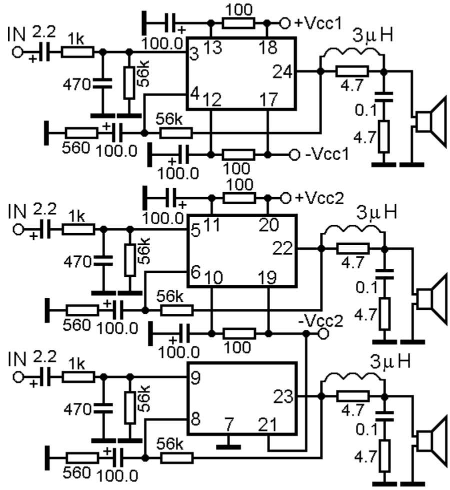
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STK4164MK2
STK4164MK5
STK4165MK2
STK4165MK5
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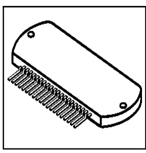




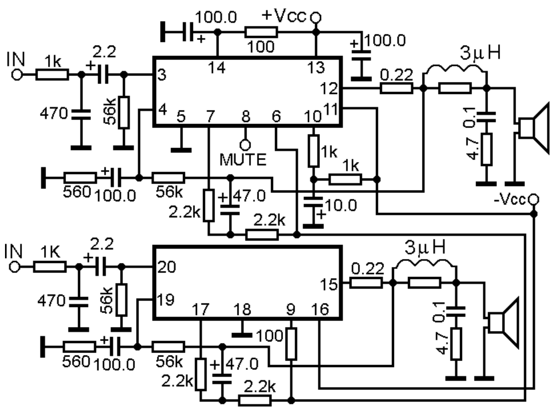
Triple power audio amplifier



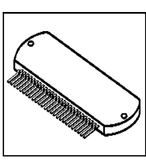
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STK4189MK2
STK4199MK2



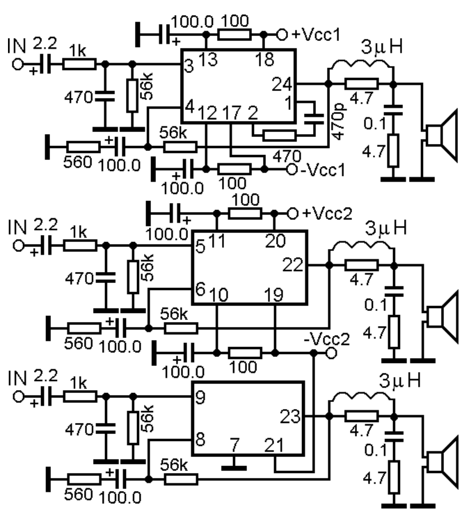
Dual power audio amplifier with mute



STK4201II
STK4211II
STK4221II
STK4231II
STK4241II
ECG7029
NTE7029
NTE15034
PAC009A

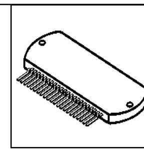


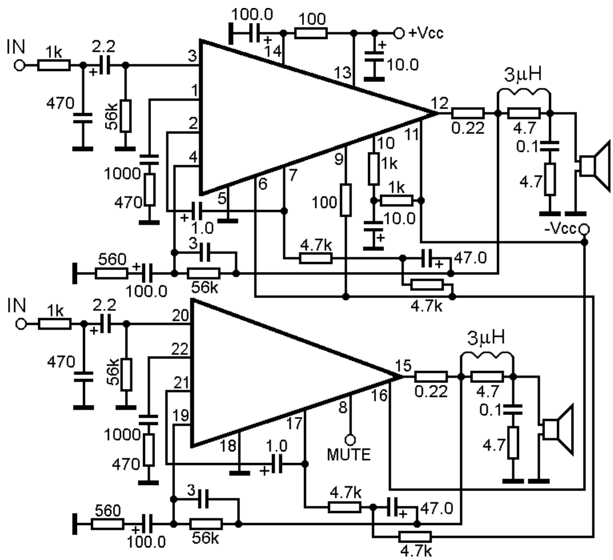
Triple power audio amplifier



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STK4219MK2
STK4229MK2
STK4239MK2

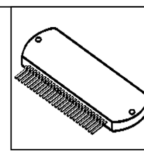
Dual power audio amplifier with mute

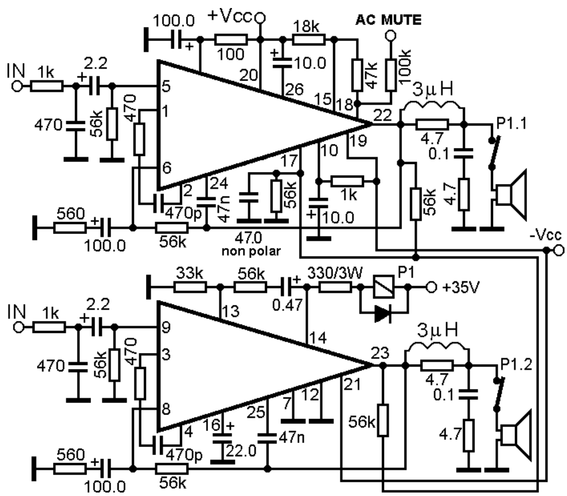




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STK4221V
STK4231V
STK4241V
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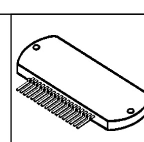
Dual power audio amplifier

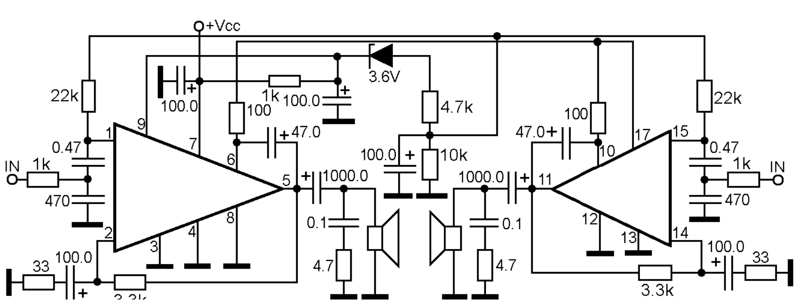




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STK4235MK5

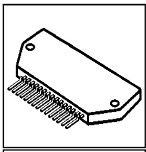
Dual power audio amplifier

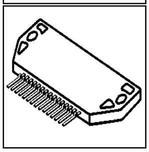


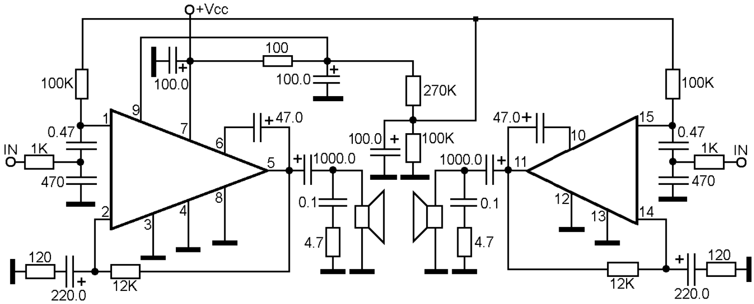


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STK4311
ECG1877
NTE1877
SK10168

Dual power audio amplifier

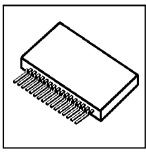


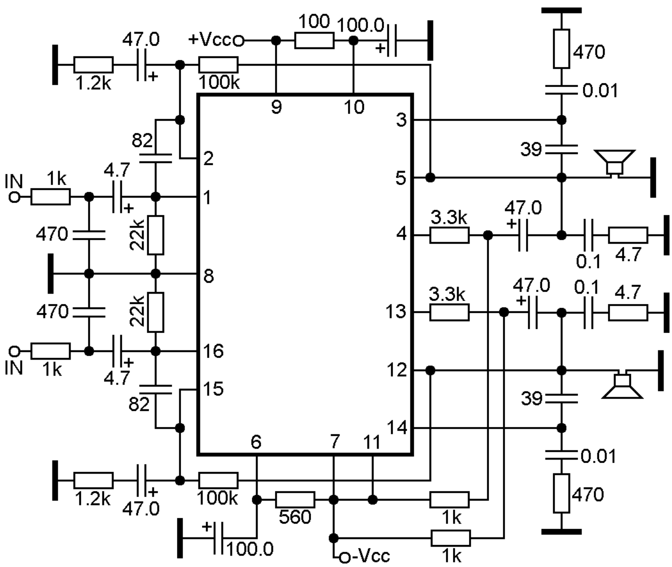




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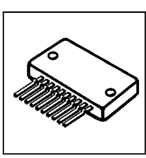
Dual power audio amplifier

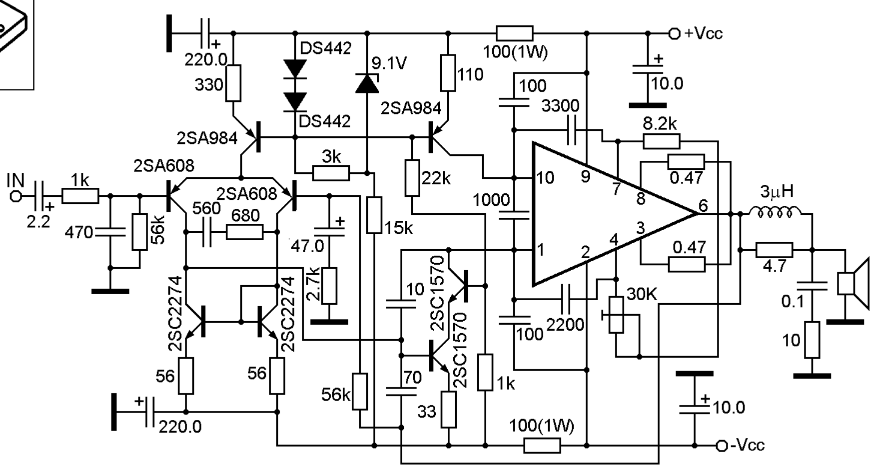




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STK4813
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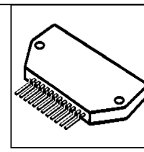
Power audio amplifier output module

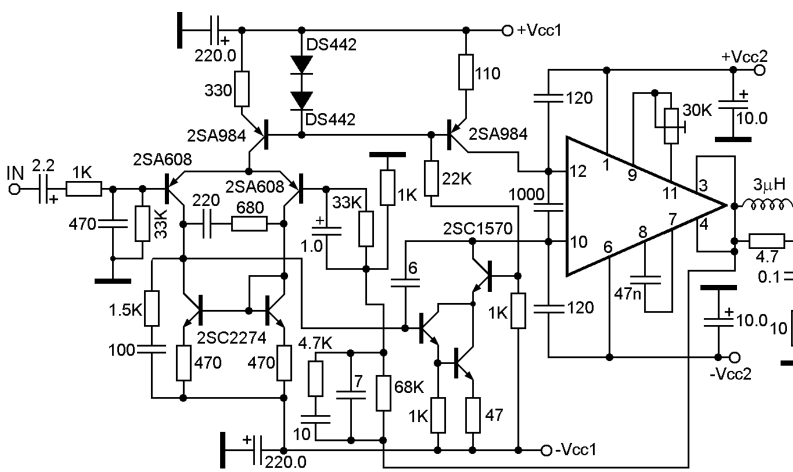




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STK8260
STK8270
STK8280

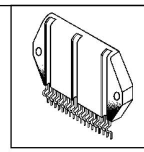
Power audio amplifier output module

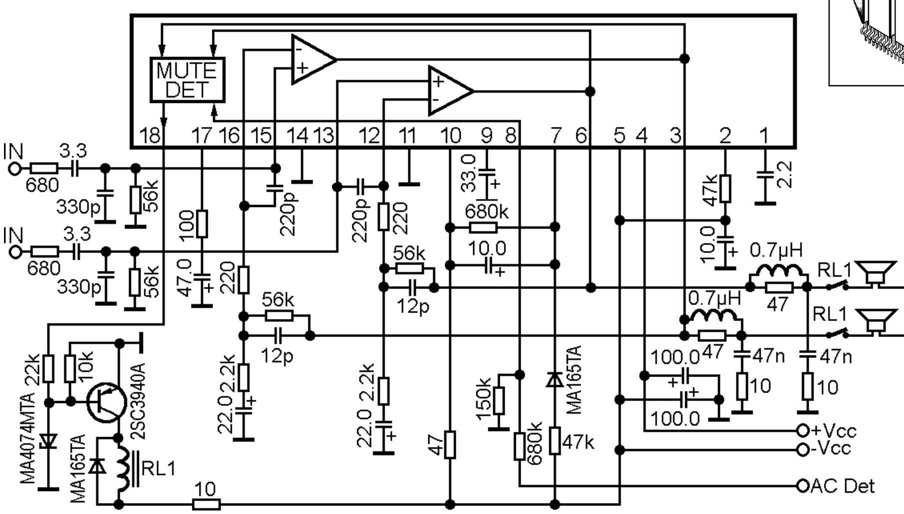




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STK8270II
STK8280II

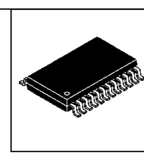
Dual power audio amplifier

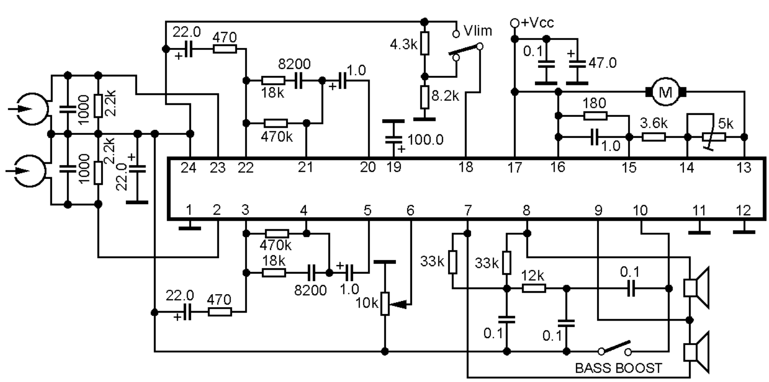




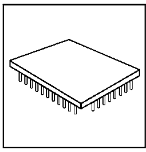
SVI3205B
SVI3206D

Dual playback preamplifier, motor control, power audio amplifier for headphone

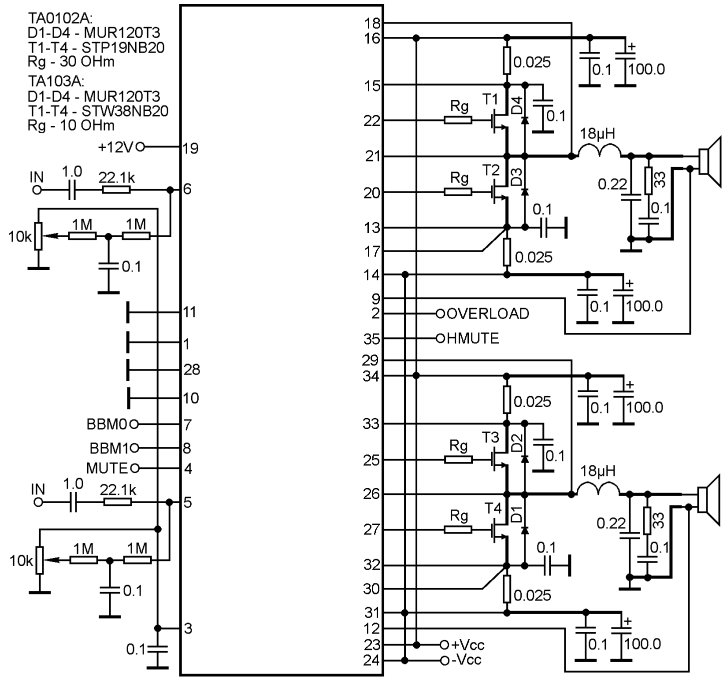




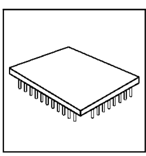
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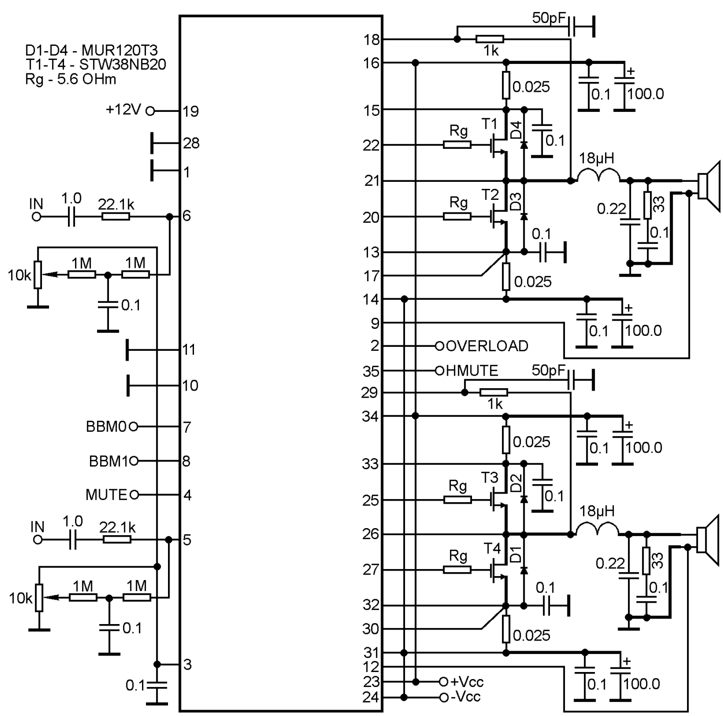
Dual class-T power audio amplifier driver



TA0102A
TA0103A

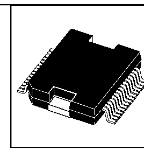


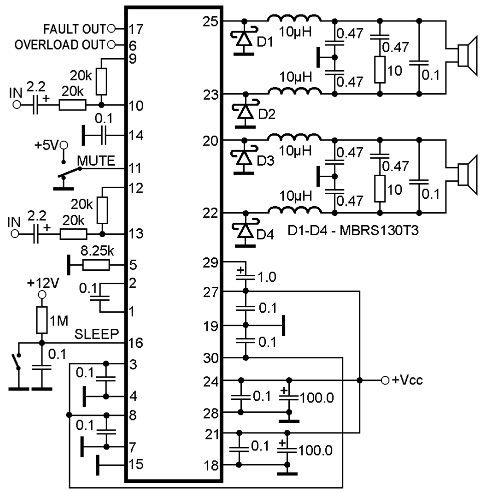
Dual class-T power audio amplifier driver



TA0104A
TA0105A

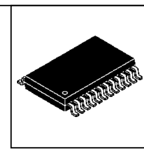
Dual BTL class-T power audio amplifier

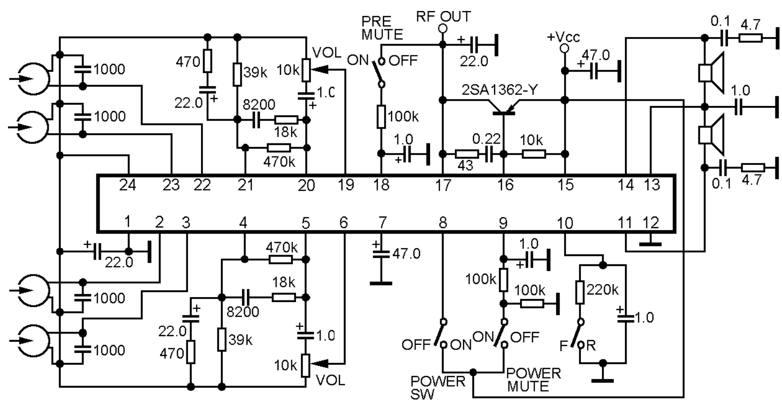




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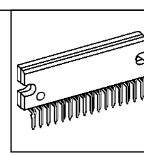
Dual playback preamplifier for autoreverse, power audio amplifier for headphone

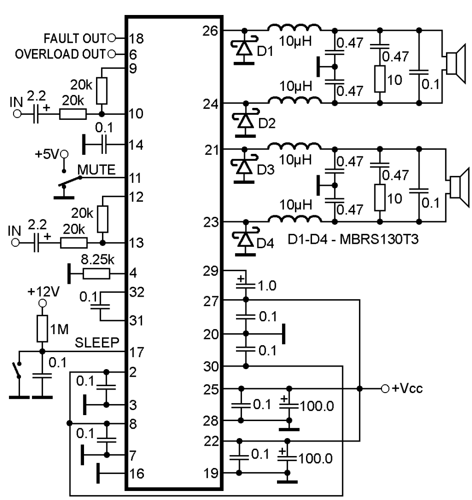




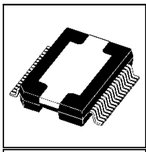
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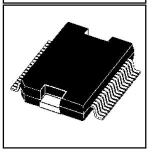
Dual BTL class-T power audio amplifier



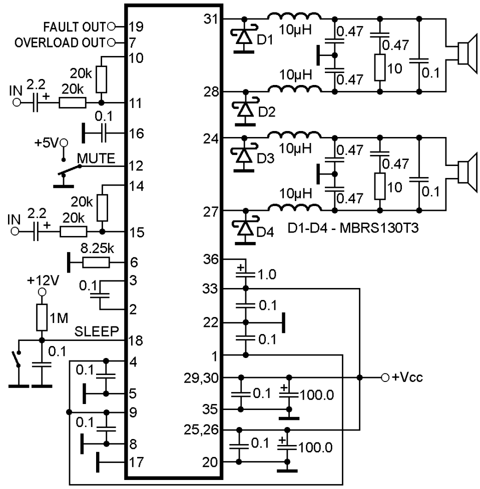


TA2020-020

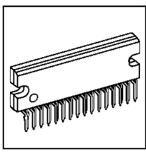




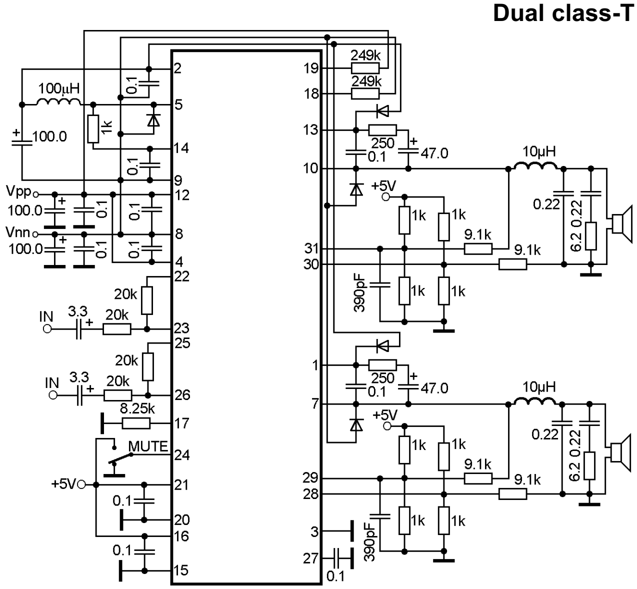
Dual BTL class-T power audio amplifier



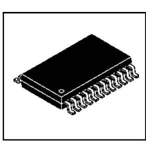
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TA2021B
TA2024
TA2024B
TA2024C



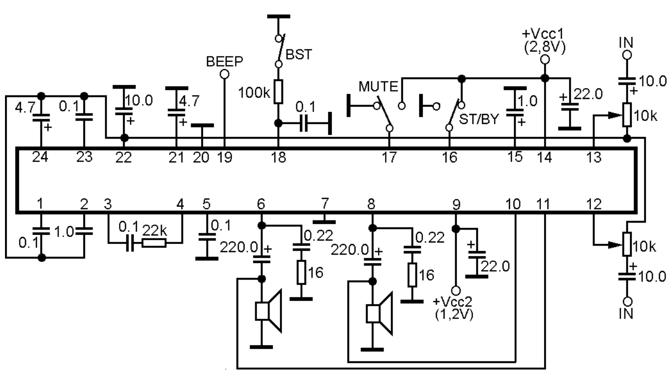
Dual class-T power audio amplifier



TA2022

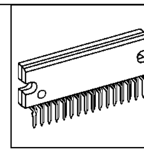


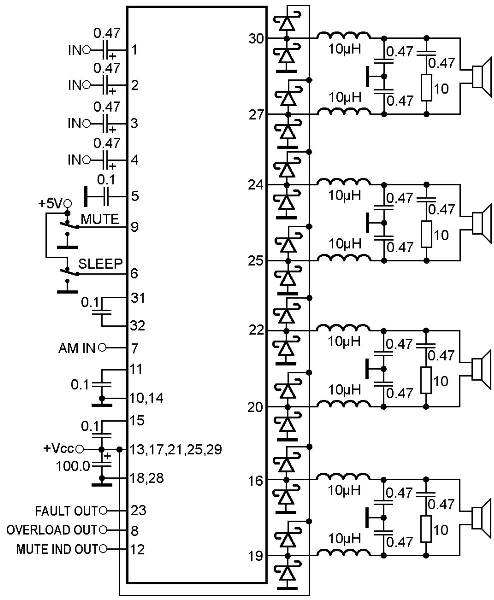
Dual playback preamplifier, power audio amplifier for headphone



TA2131FN

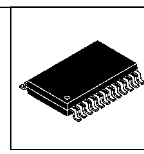
Quadruple BTL class-T power audio amplifier

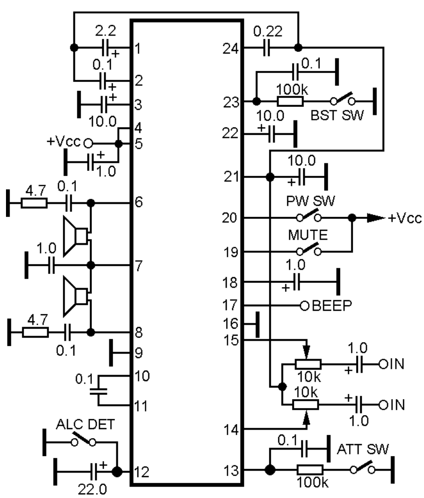




TA2041

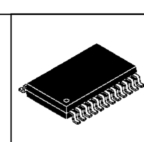
Dual playback preamplifier, power audio amplifier for headphone

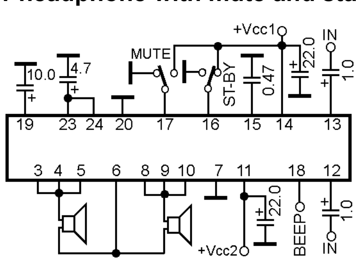




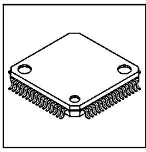
TA2120FN

Dual power audio amplifier for headphone with mute and stand-by

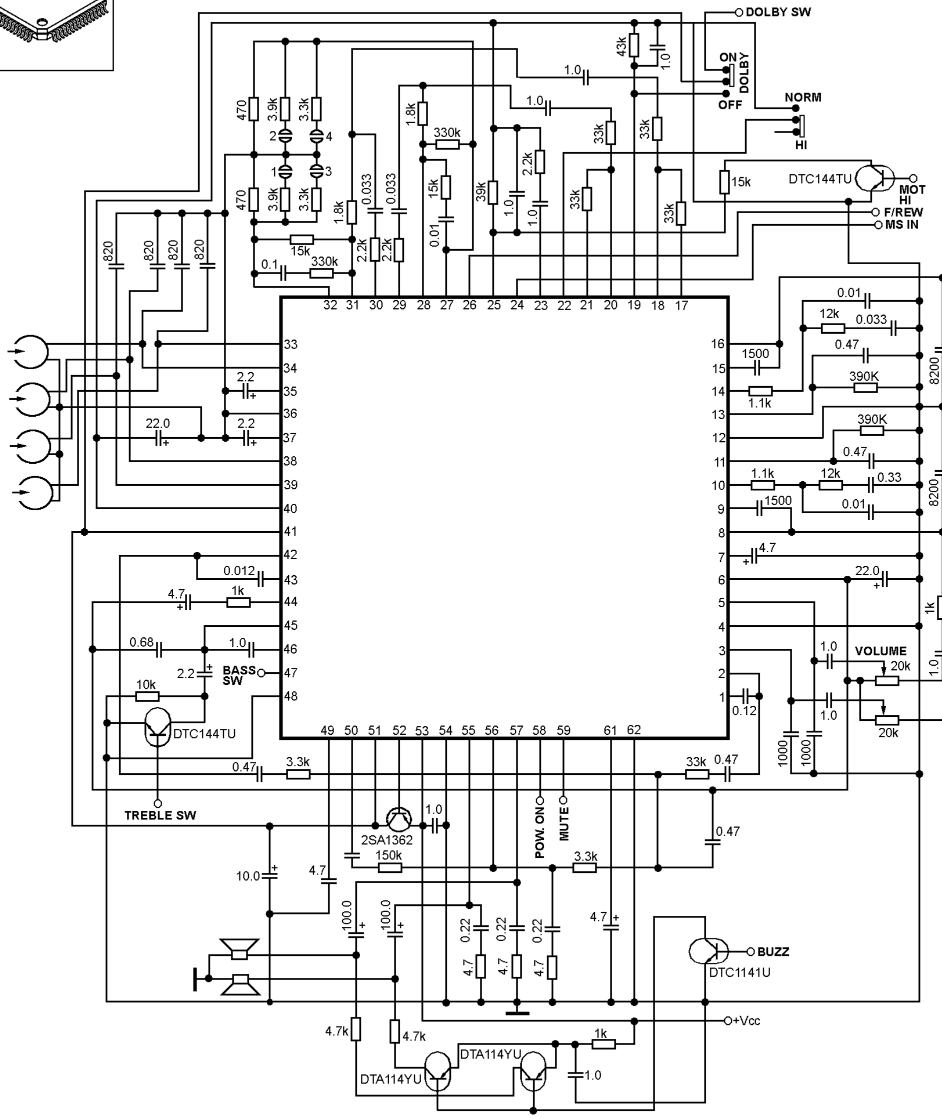




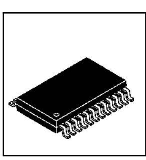
TA2152FN



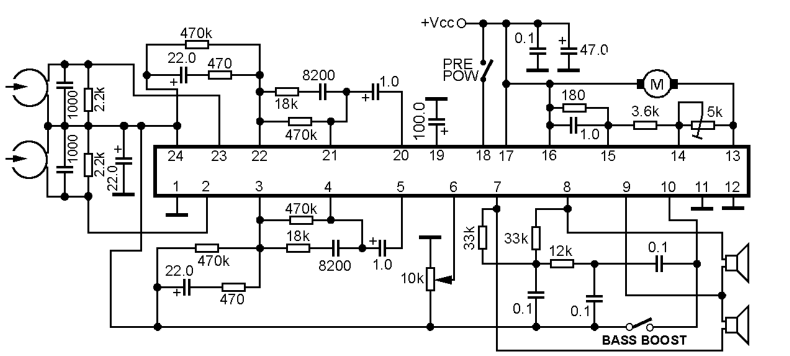
Dual playback preamplifier, sound processor, power audio amplifier for headphone



TA2072AF
TA2103F

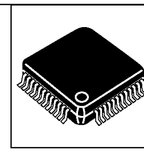


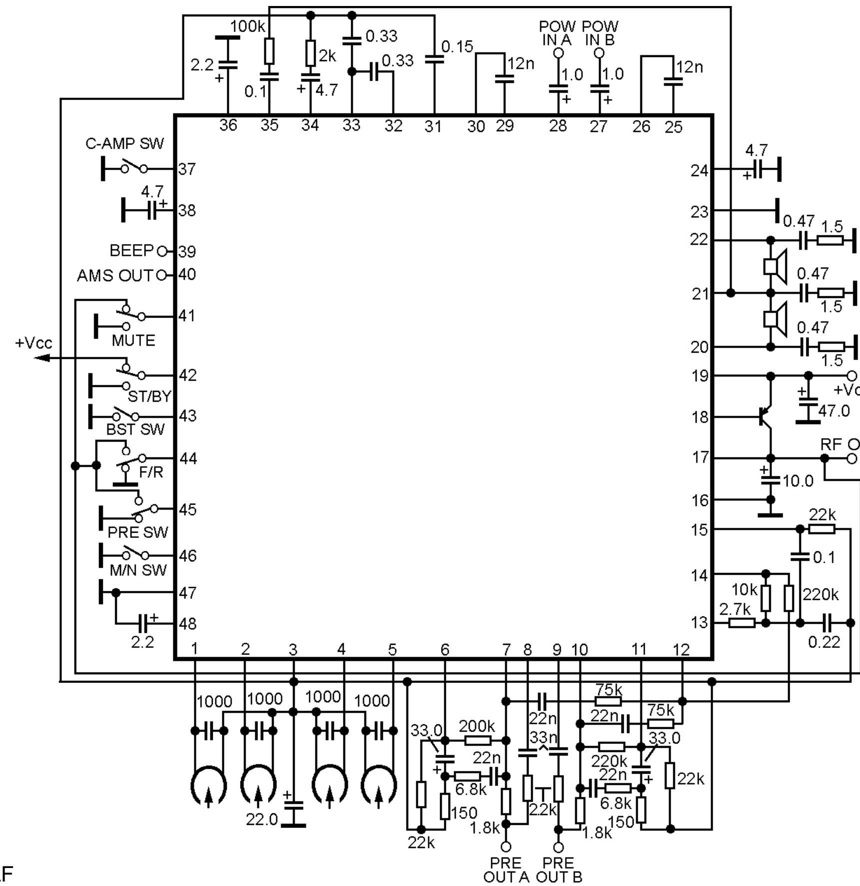
Dual playback preamplifier, motor control, power audio amplifier for headphone



TA2145AF

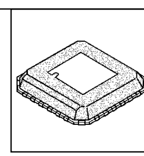
Dual playback preamplifier for autoreverse, power audio amplifier for headphone

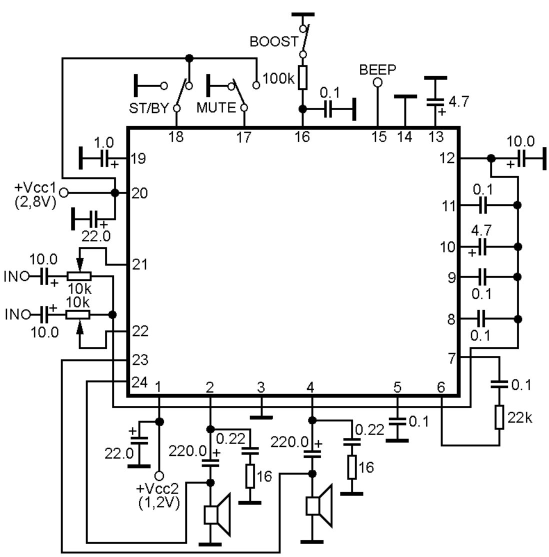




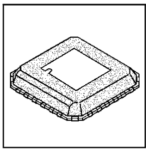
TA2123AF

Dual playback preamplifier, power audio amplifier for headphone

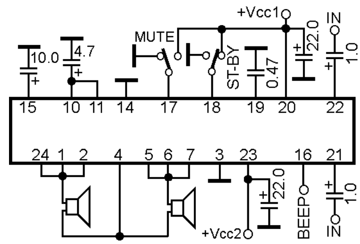




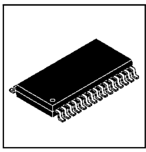
TA2131FL
TA2131FLG



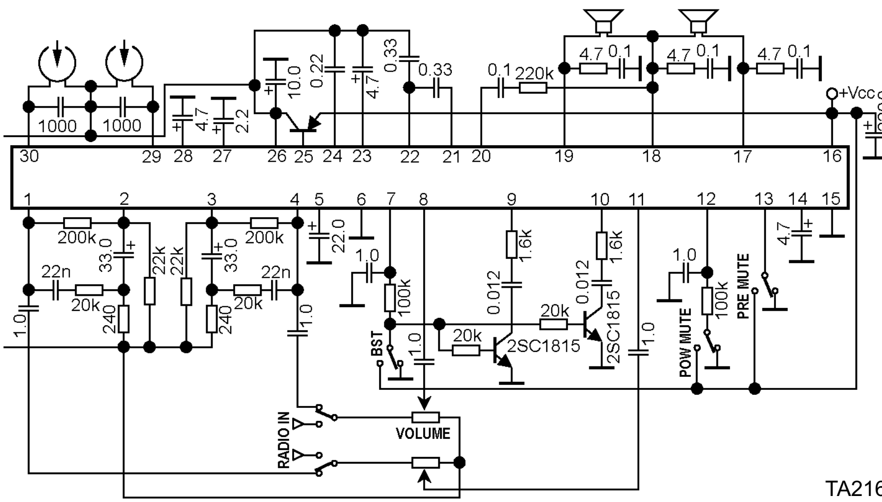
Dual power audio amplifier for headphone with mute and stand-by



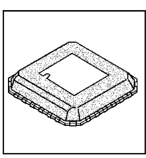
TA2152FLG



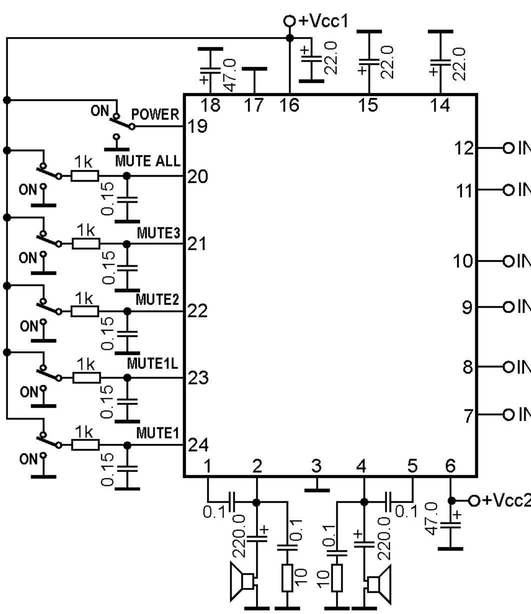
Dual playback preamplifier, power audio amplifier for headphone



TA2160FN

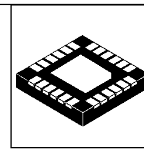


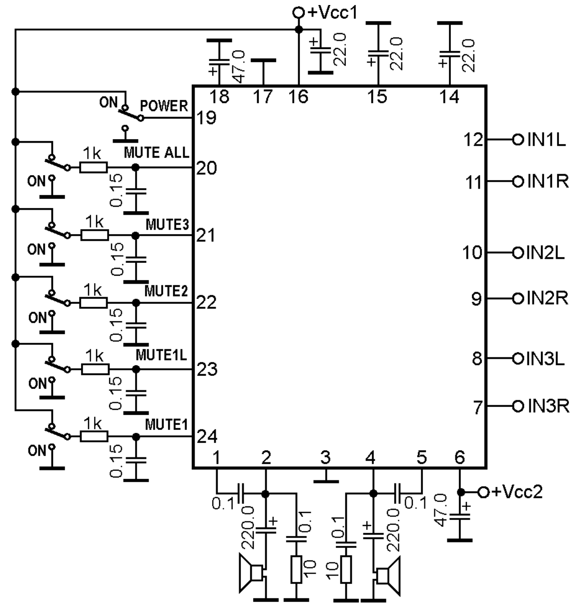
Dual power audio amplifier for headphone with 3 selectable inputs and separate mute



TA2170FL

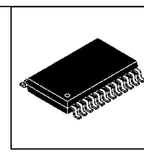
Dual power audio amplifier for headphone with 3 selectable inputs and separate mute

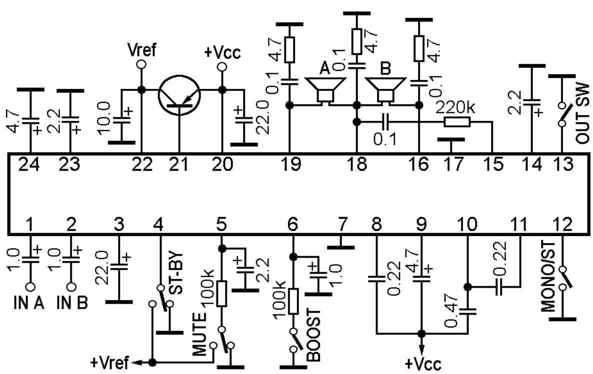




TA2170FTG

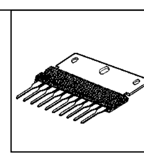
Dual power audio amplifier for headphone with mute and shutdown

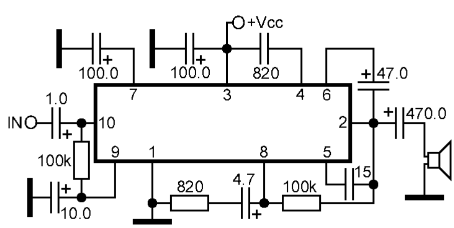




TA2179FNG

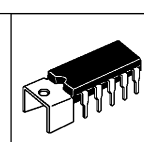
Power audio amplifier

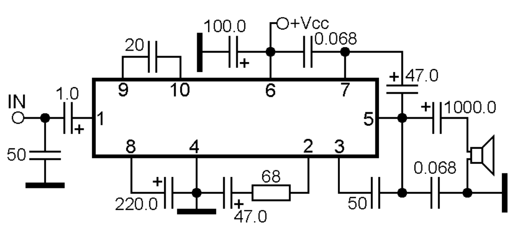




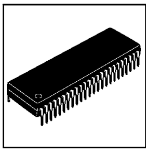
TA7200P
TA7204P

Power audio amplifier

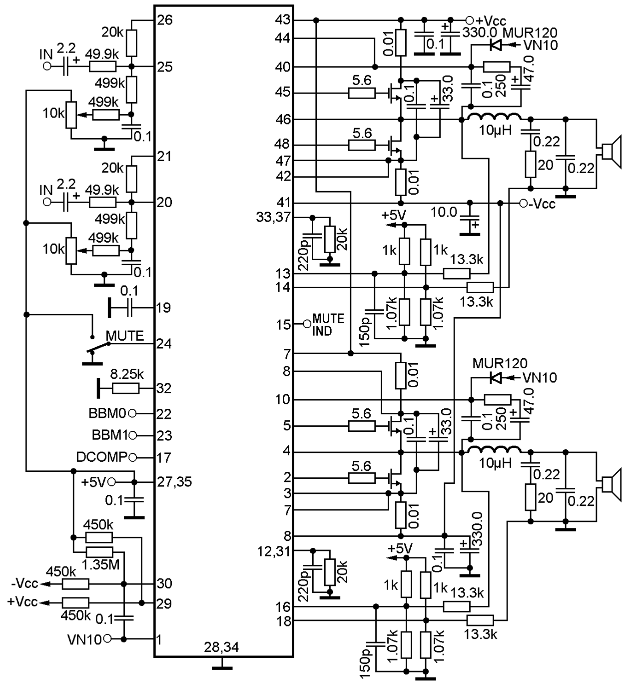




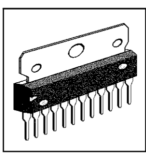
TA7201P



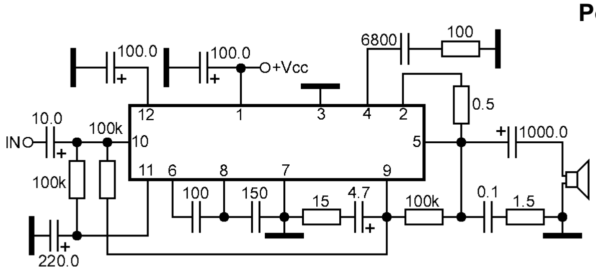
Dual class-T power audio amplifier driver



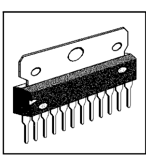
TA3020



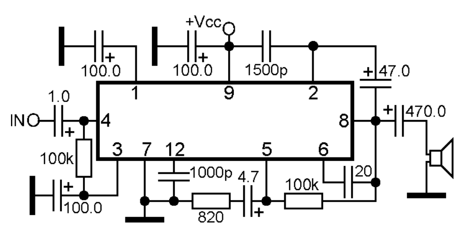
Power audio amplifier



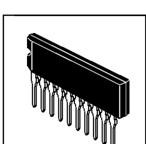
TA7210P
TA7268P



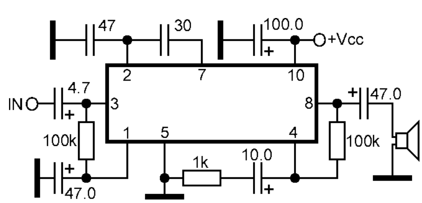
Power audio amplifier



TA7216P

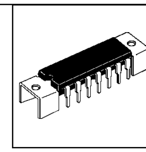


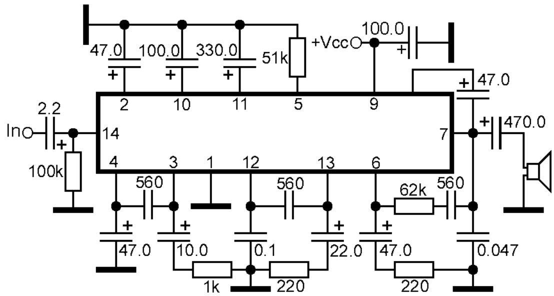
Power audio amplifier for headphone



TA7220P

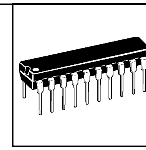
Power audio amplifier

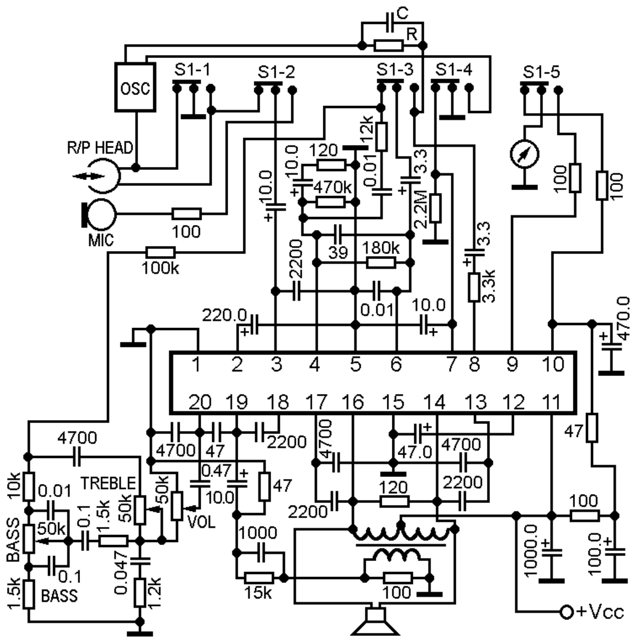




TA7223P

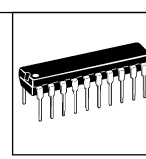
Recording/playback preamplifier, BTL power audio amplifier

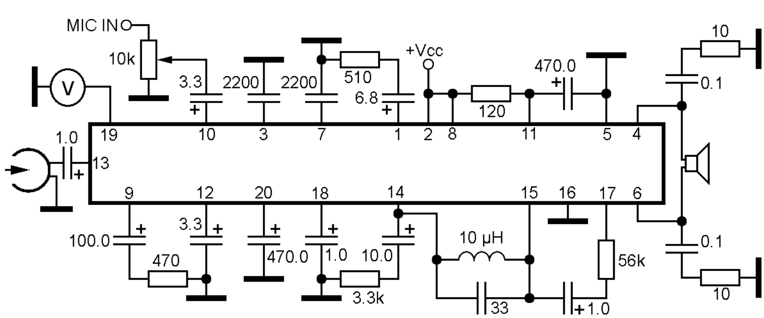




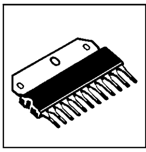
TA7224P

Playback preamplifier, BTL power audio amplifier

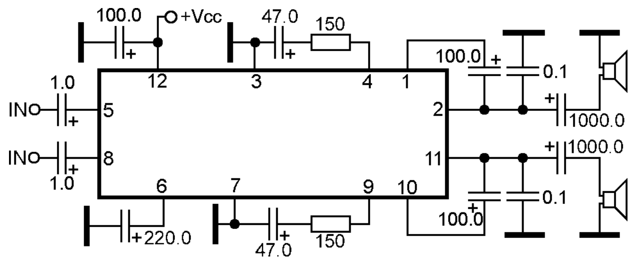




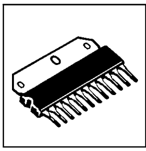
TA7225P



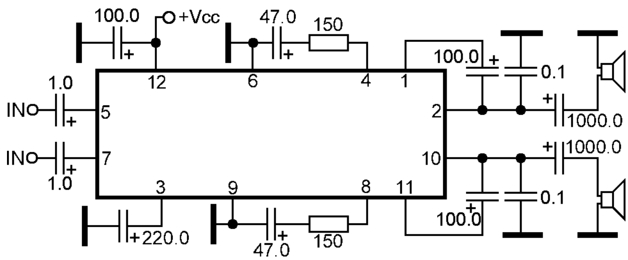
Dual power audio amplifier



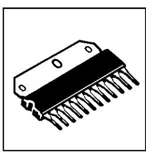
TA7232P



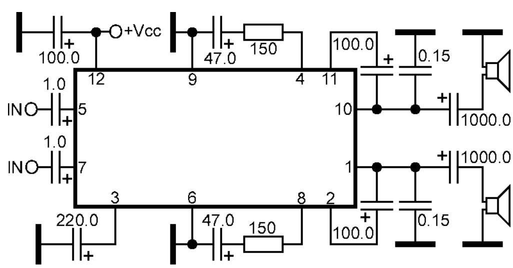
Dual power audio amplifier



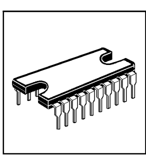
TA7233P



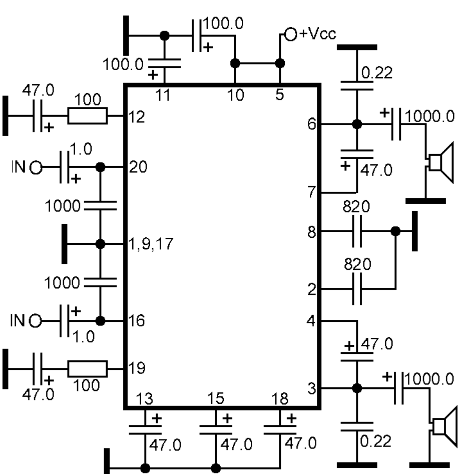
Dual power audio amplifier



TA7235P
TA7269P
TA7286P

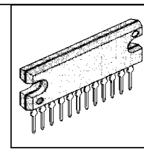


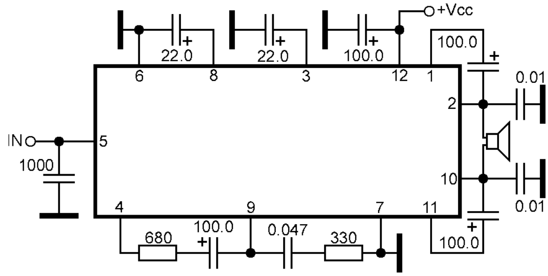
Dual power audio amplifier



TA7236P

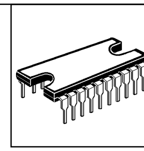
BTL power audio amplifier

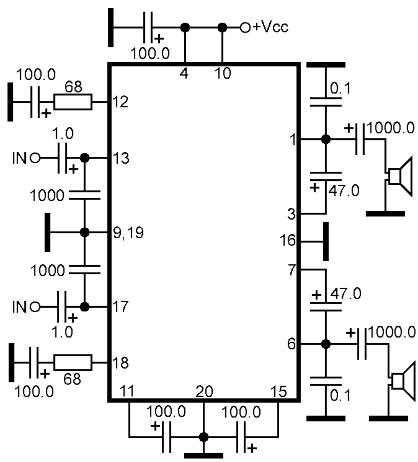




TA7237AP

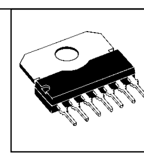
Dual power audio amplifier

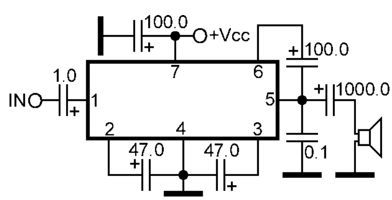




TA7246P

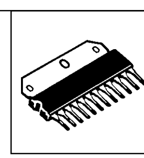
Power audio amplifier

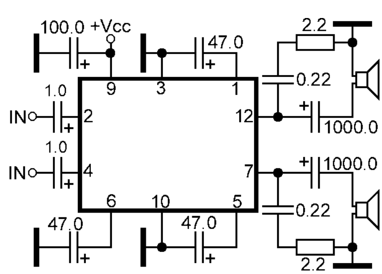




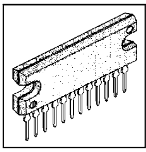
TA7252AP
TA7252P

Dual power audio amplifier

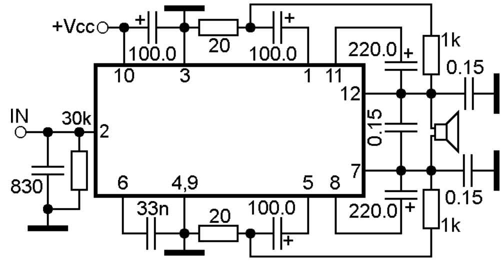




TA7273P

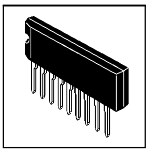


BTL power audio amplifier

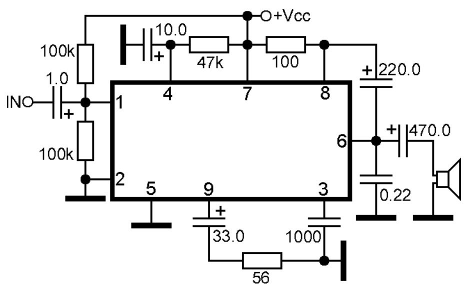


Note:
TA7295P are inverted pin layout on TA7294P on right and left pins

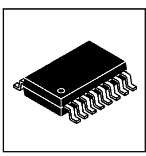
TA7294P
TA7295P



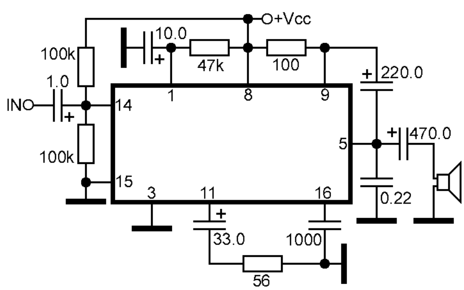
Power audio amplifier



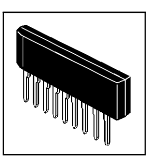
TA7331P



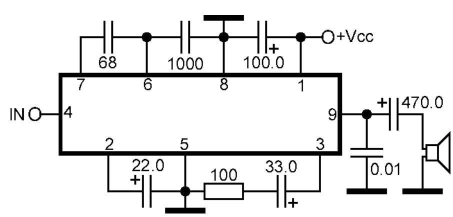
Power audio amplifier



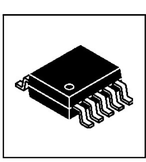
TA7331F



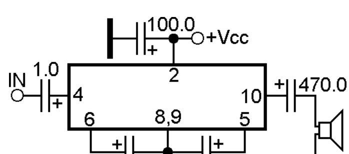
Power audio amplifier



TA7336P

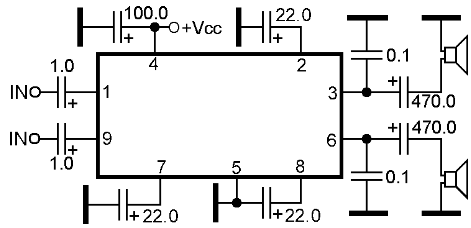


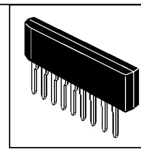
Power audio amplifier



TA7368F

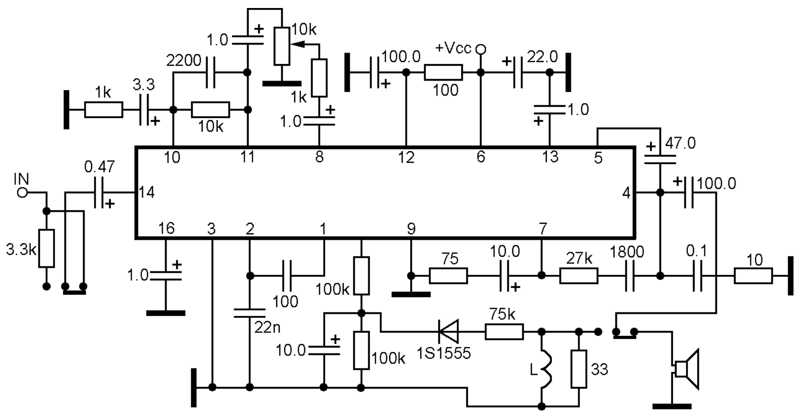
Dual power audio amplifier

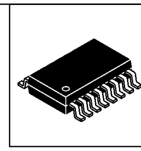




TA7376P

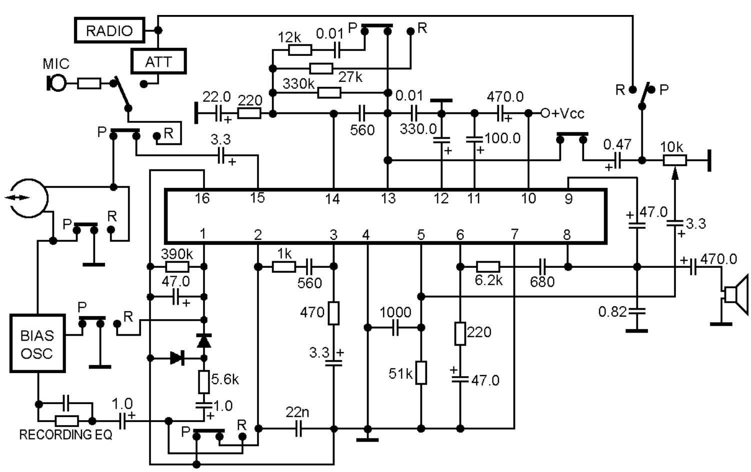
Playback preamplifier, power audio amplifier

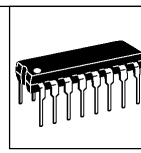




TA7625F

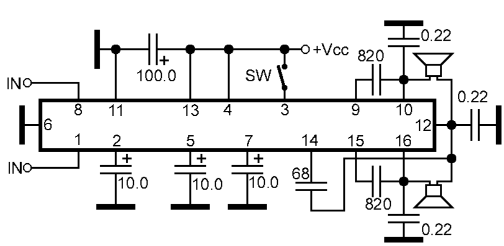
Recording/playback preamplifier, power audio amplifier

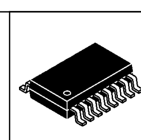




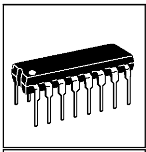
TA7628HP
TA7628P
TA7738P
YD7738

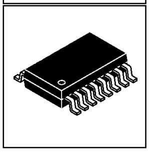
Dual power audio amplifier for headphone



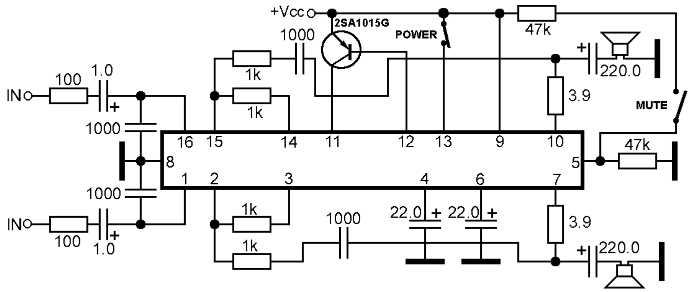


TA7767F

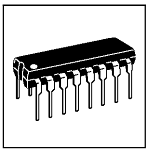




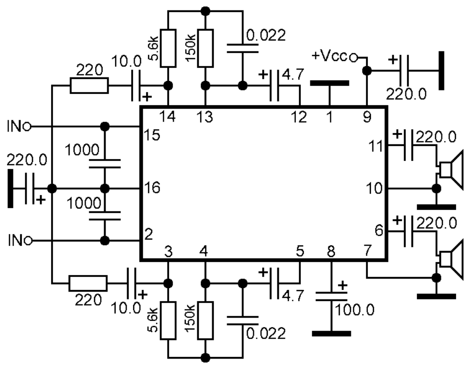
Dual playback preamplifier, power audio amplifier for headphone



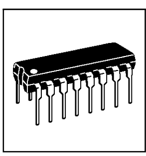
TA7688F
TA7688P



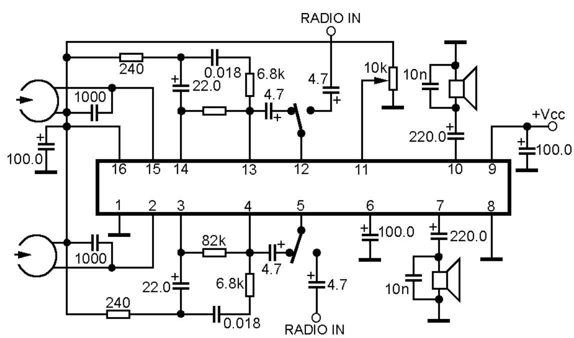
Dual power audio amplifier for headphone



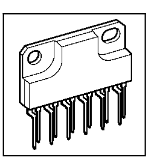
TA8111AP



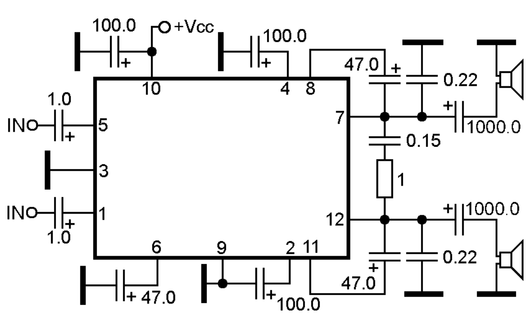
Dual playback preamplifier, power audio amplifier for headphone



TA8119P

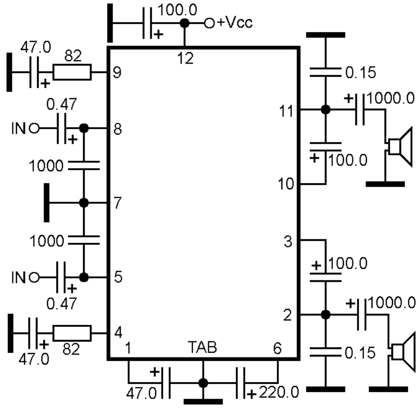


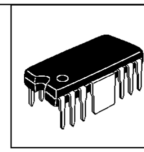
Dual power audio amplifier



TA8208H

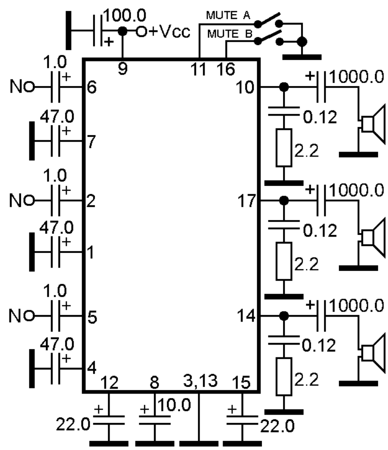
Dual power audio amplifier

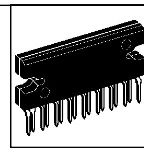




TA8217P
YD8217

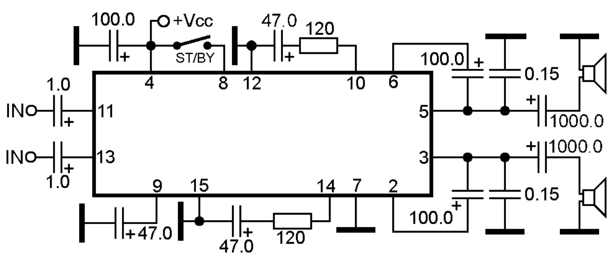
Triple power audio amplifier with separate mute

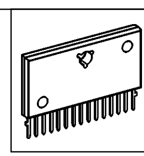




TA8218AH

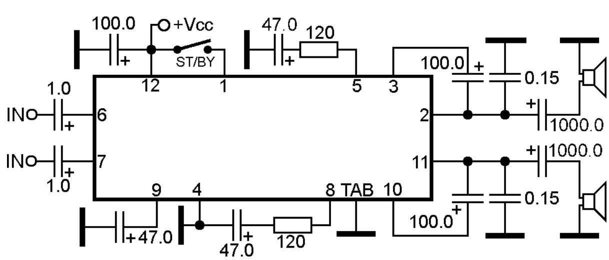
Dual power audio amplifier with stand-by

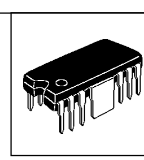




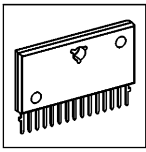
TA8223K

Dual power audio amplifier with stand-by

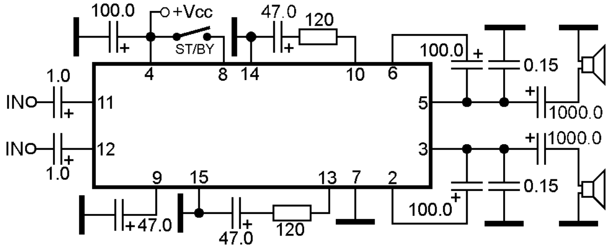




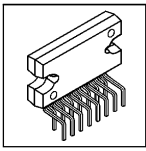
TA8227P
NTE7157
YD8227



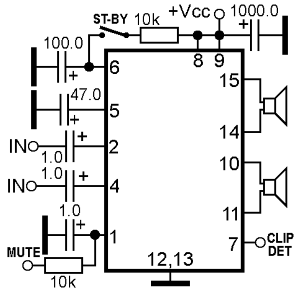
Dual power audio amplifier with stand-by



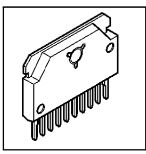
TA8229K
TA8248K



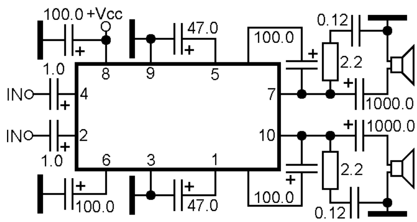
Dual BTL power audio amplifier with mute, stand-by and diagnostic facility



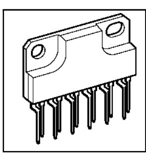
TA8254H
TA8254BHQ



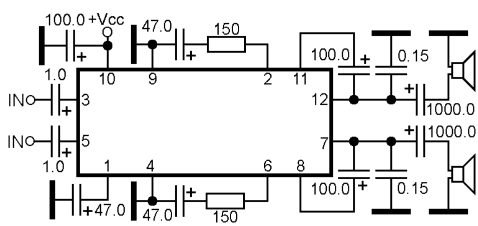
Dual power audio amplifier



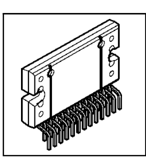
TA8265K



Dual power audio amplifier



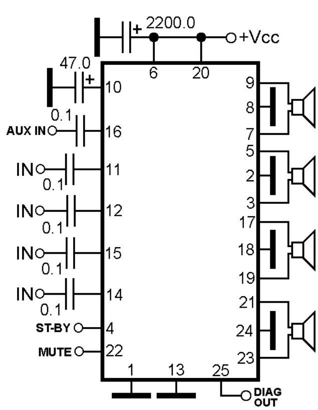
TA8269P



Function condition
(controls are CMOS logic level):
Mute=0 MUTE
Mute=1 PLAY
St-by=0 St-by
St-by=1 Normal
DIAG OUT events detect:
-Clipping in the output stage;
-Overheating;
-Output missconnections (out to GND and out to VCC shorts)

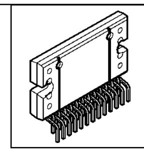
Note:
TA8270H pin16 is not connected

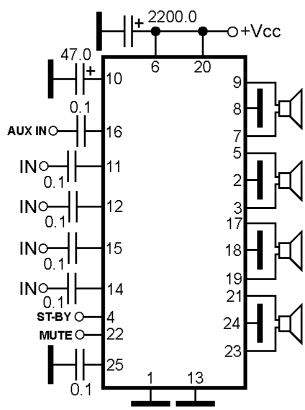
Quad BTL power audio amplifier with mute, stand-by and diagnostic facility



TA8263AH
TA8263BH
TA8264AH
TA8266H
TA8268AH
TA8268HS
TA8270H
TA8270HQ
TA8270P
TA8272H
TA8273H
TA8275H
TA8276H
TA8276HQ

Quad BTL power audio amplifier with mute and stand-by



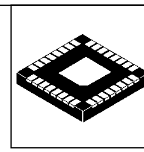


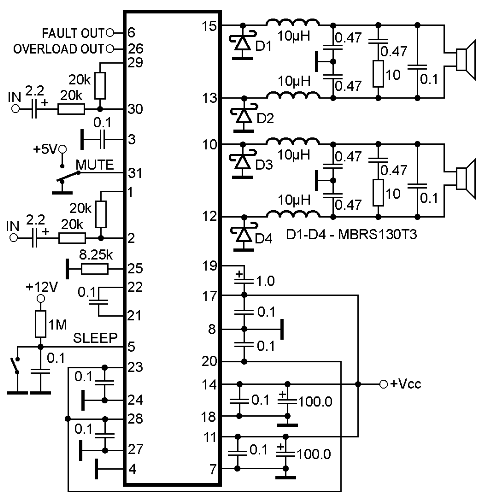
TA8271H
TA8271HQ
TA8271P
TA8277H
TA8277HQ
TA8283HQ

Function condition
(controls are CMOS logic level):

Mute=0	MUTE
Mute=1	PLAY
St-by=0	St-by
St-by=1	Normal

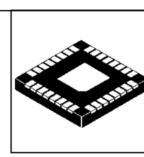
Dual BTL class-T power audio amplifier

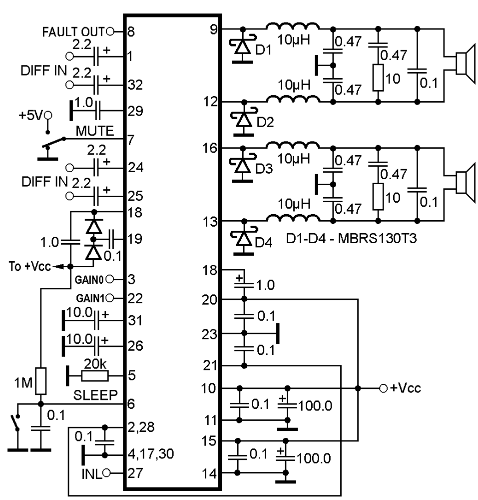




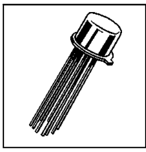
TAA2008

Dual BTL class-T power audio amplifier with gain select

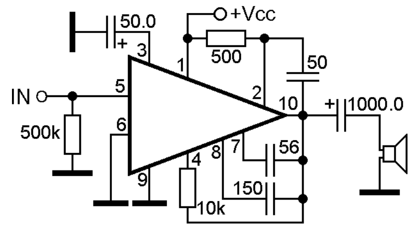




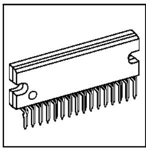
TAA2009



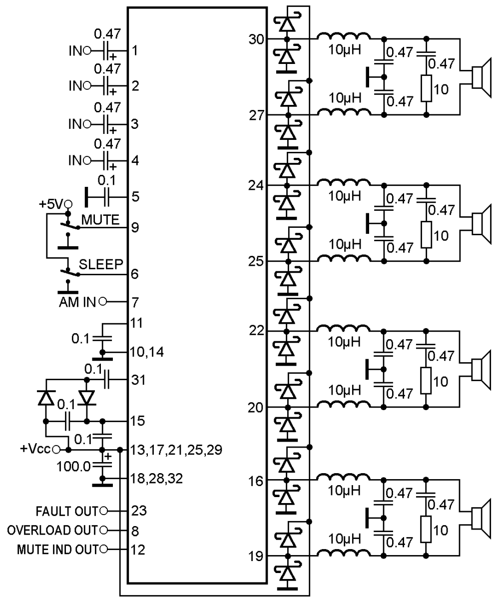
Power audio amplifier



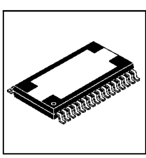
TAA900



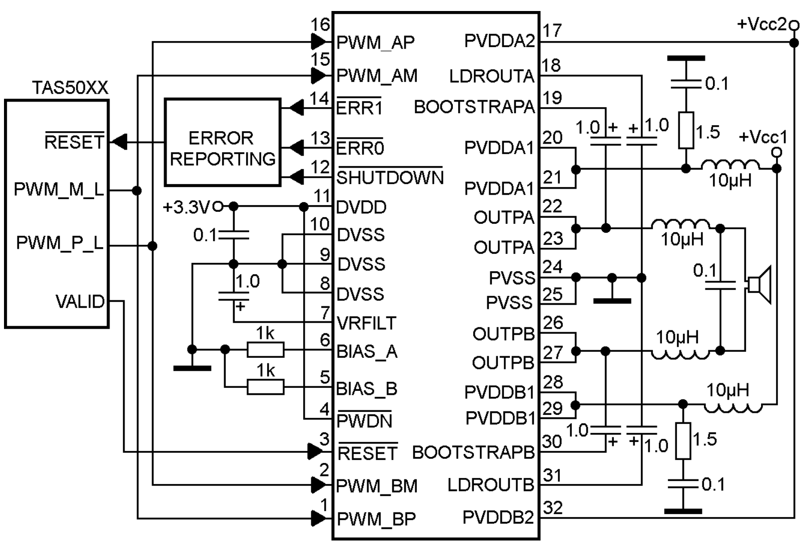
Quadruple BTL class-T power audio amplifier



TAA4100
TAA4100A

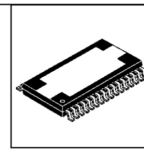


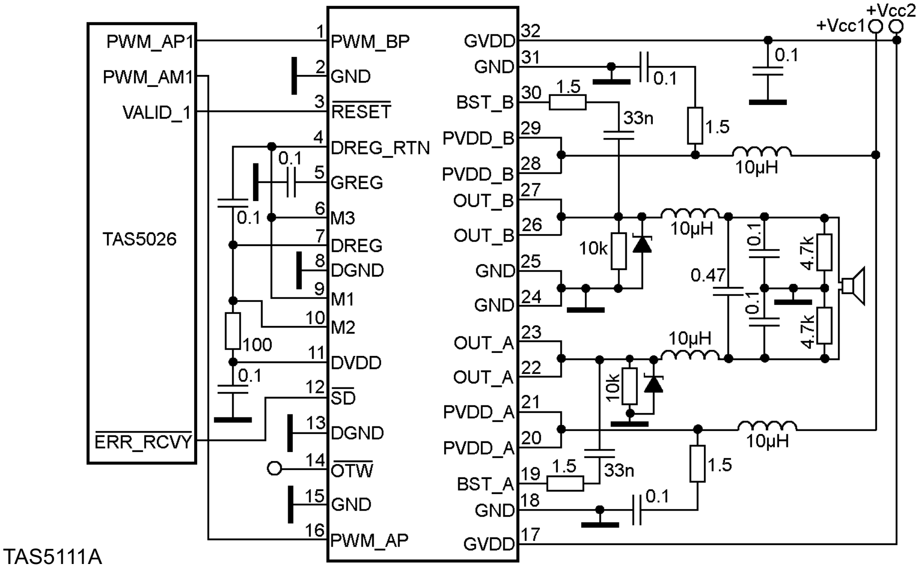
BTL class-D power audio amplifier



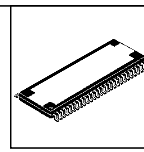
TAS5110A

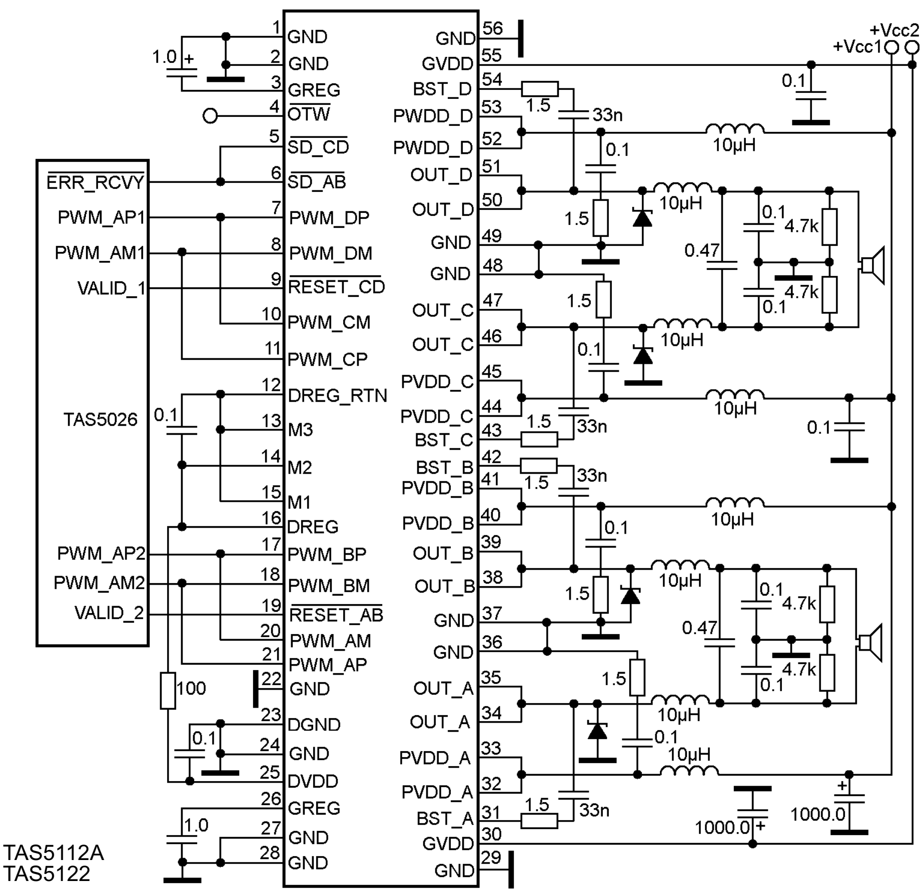
BTL class-D power audio amplifier

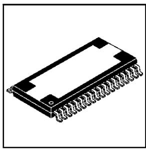




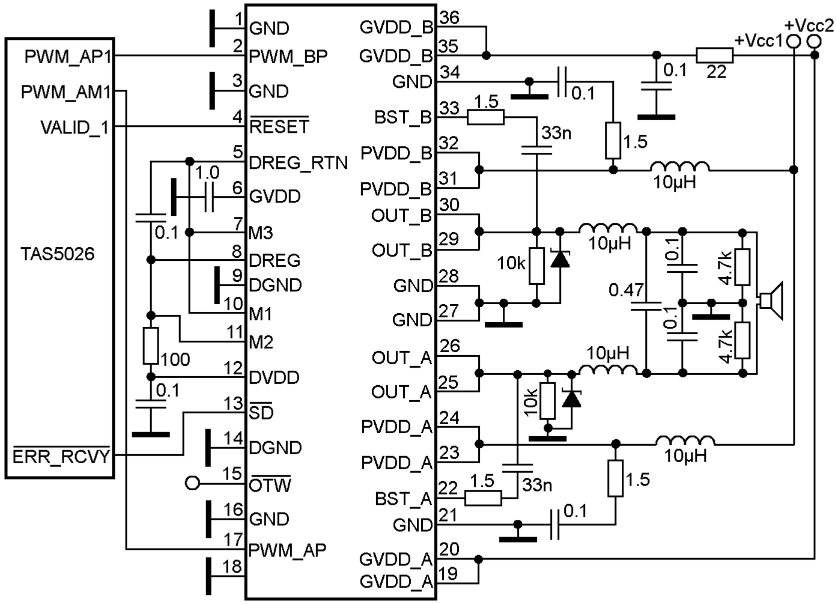
Dual BTL class-D power audio amplifier



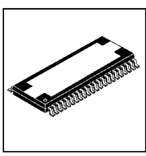




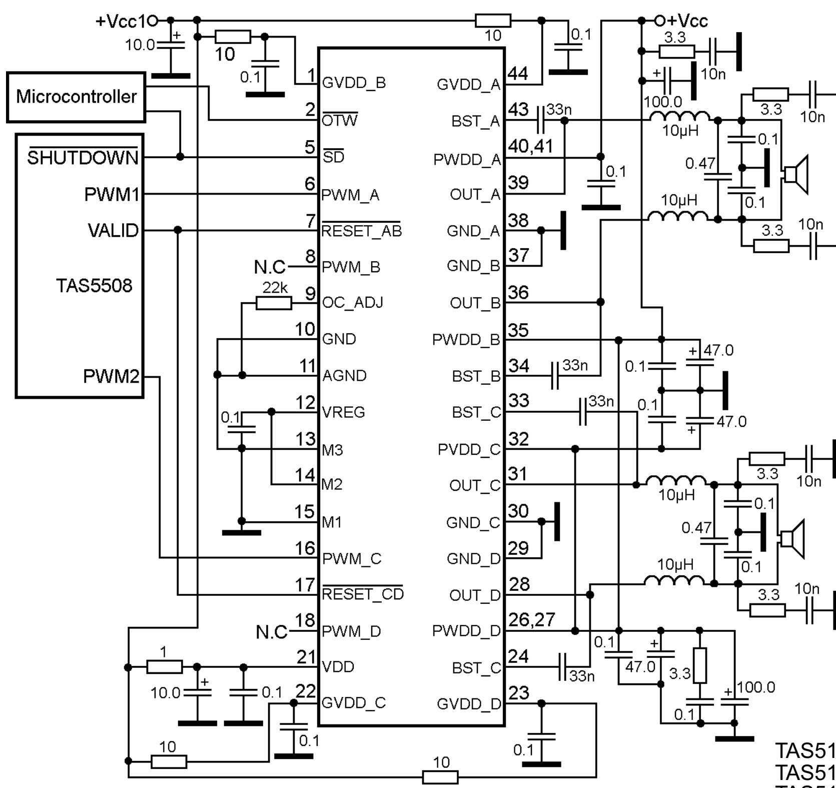
BTL class-D power audio amplifier



TAS5121
TAS5121I

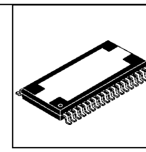


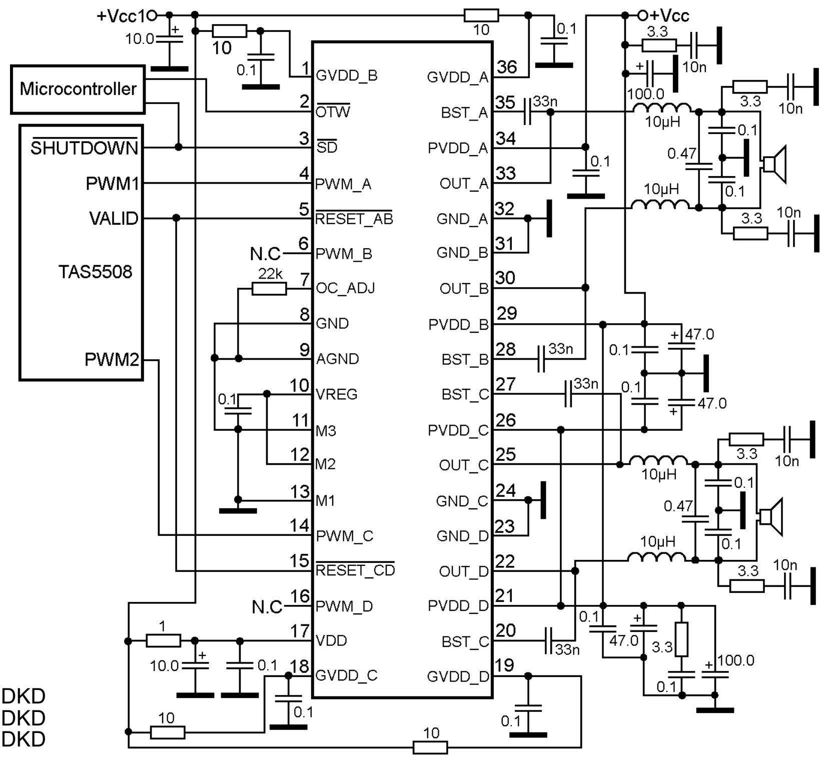
Dual BTL class-D power audio amplifier



TAS5132DDV
TAS5142DDV
TAS5162DDV

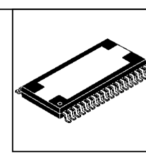
Dual BTL class-D power audio amplifier

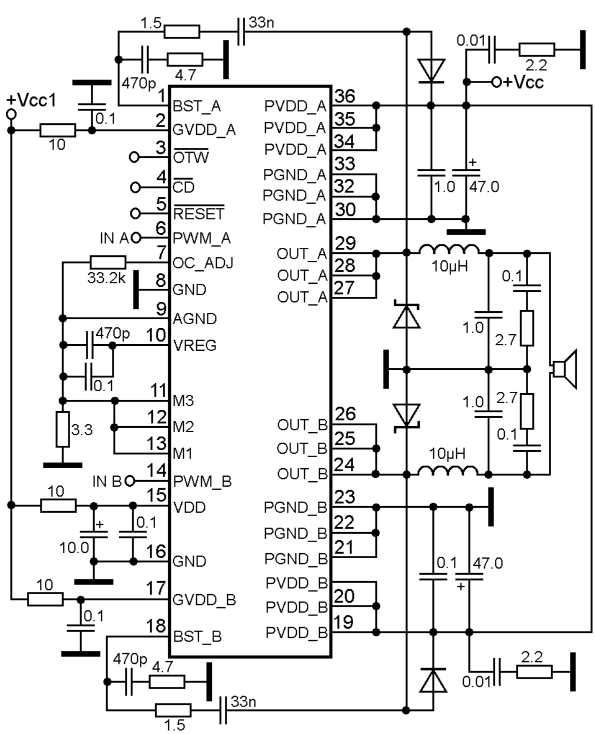




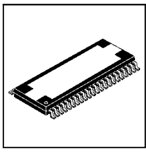
TAS5142DKD
TAS5152DKD
TAS5162DKD

BTL class-D power audio amplifier

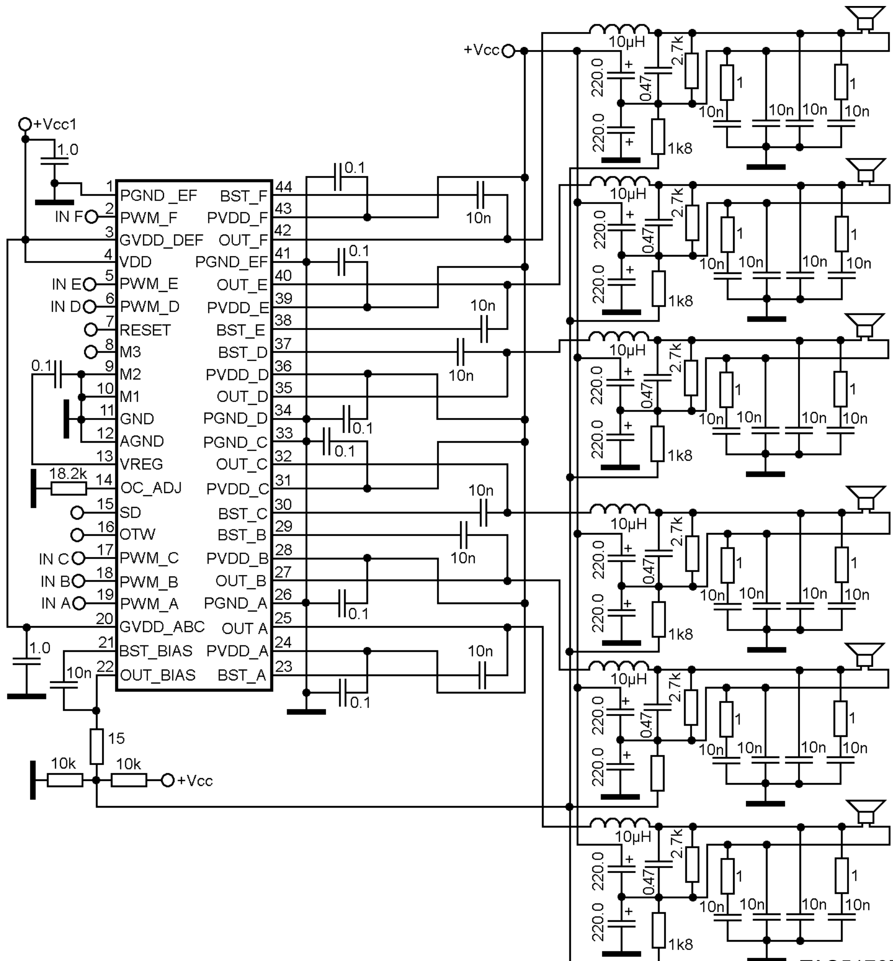




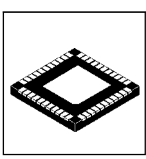
TAS5261



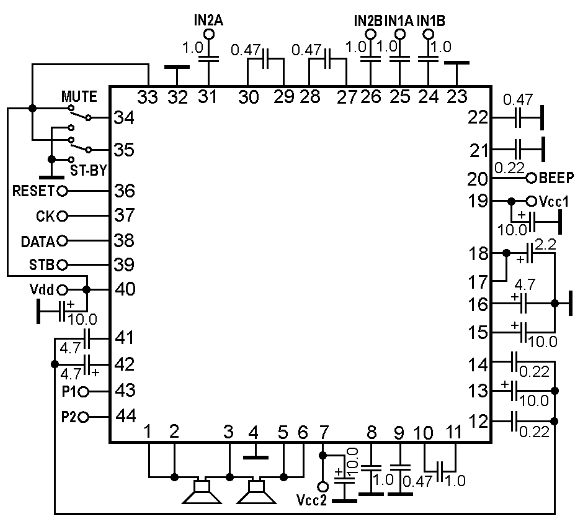
6-channel class-D power audio amplifier



TAS5176DDW
TAS5186ADDV

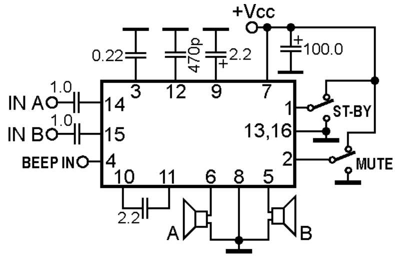


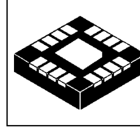
Dual power audio amplifier for headphone



TB2173FTG

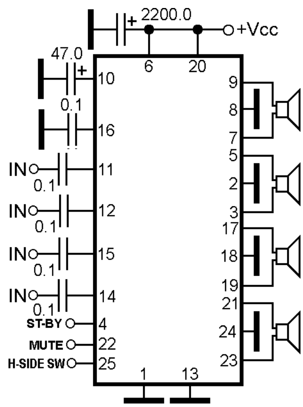
Dual power audio amplifier for headphone

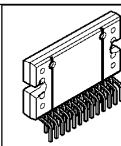




TB2140FTG

Quadruple BTL power audio amplifier with mute and stand-by



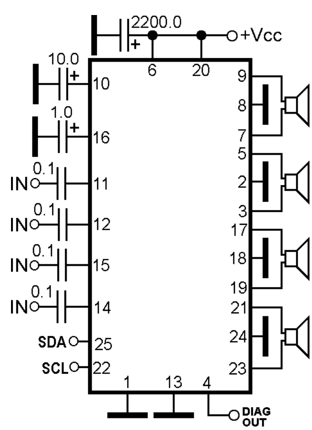


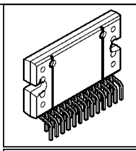
Function condition
(controls are CMOS logic level):

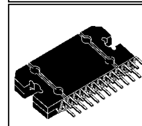
Mute=0	MUTE
Mute=1	PLAY
St-by=0	St-by
St-by=1	Normal

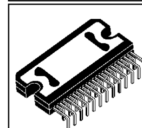
TB2901HQ

Quadruple BTL power audio amplifier with I²C-bus control



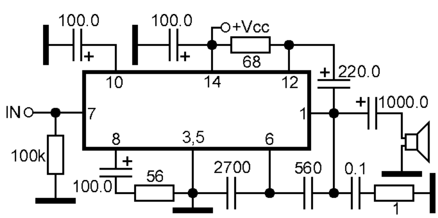


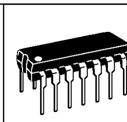




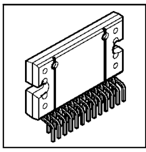
TB2902HQ
TDA7561
TDA7564
TDA7564B
TDA7564BH
TDA7566

Power audio amplifier

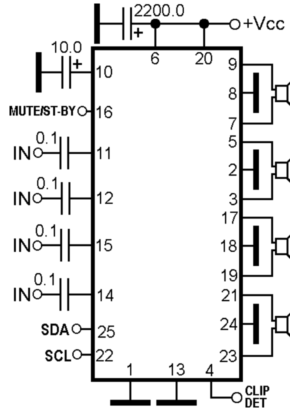




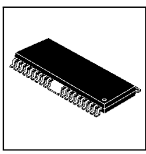
TBA641A12
TBA641B11



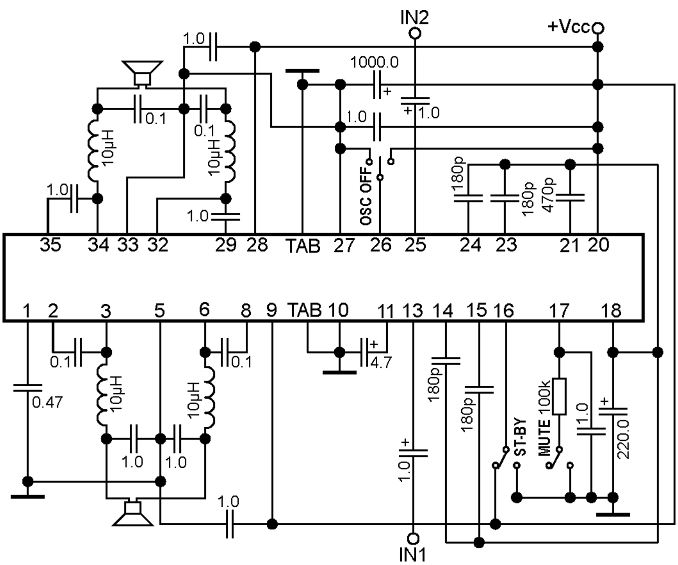
Quad BTL power audio amplifier with mute, stand-by and I²C-bus control



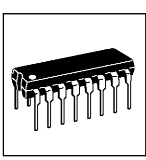
TB2912HQ
TB2934HQ



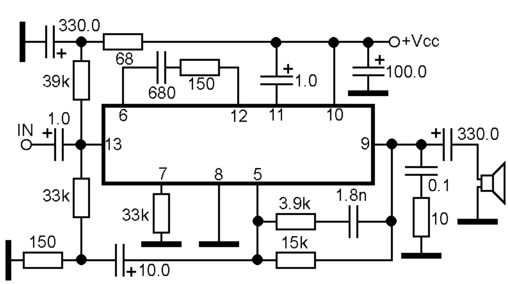
Dual BTL class-D power audio amplifier with mute and stand-by



TB2924FG

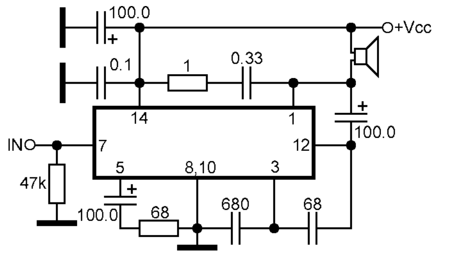


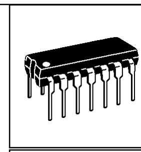
Power audio amplifier

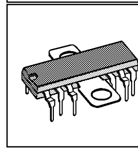


TBA690
TBA700+

Power audio amplifier

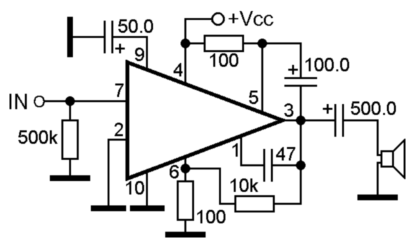


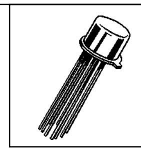




TBA790K
TDA1045
TDA1051
UL1491R
UL1492R
UL1493R
UL1496R
UL1497R
UL1498R

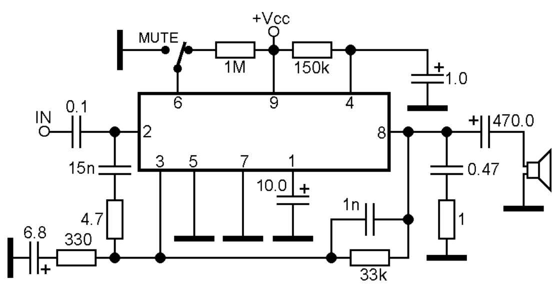
Power audio amplifier

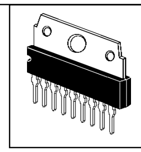




TBA915
TBA915K

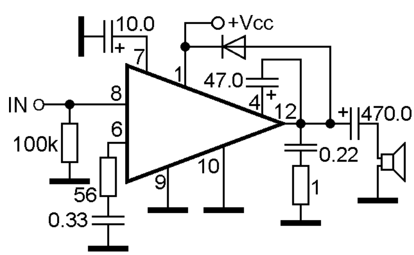
Power audio amplifier

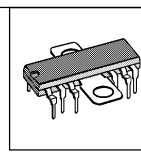




TBA915G

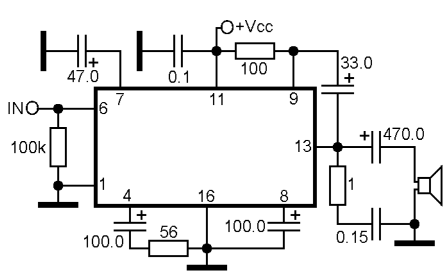
Power audio amplifier

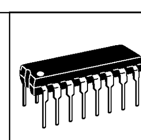




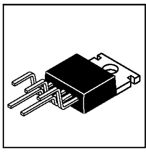
TBA1908A

Power audio amplifier

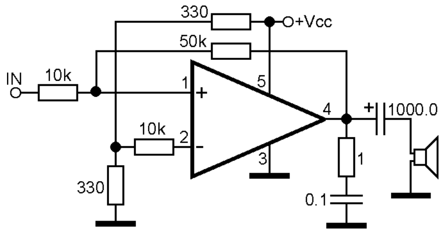




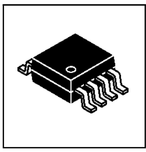
TCA160B
TCA760B



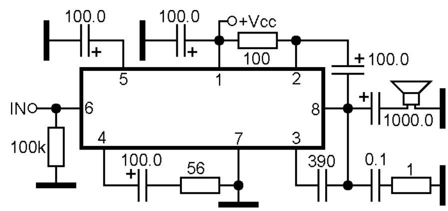
Power operational/audio amplifier



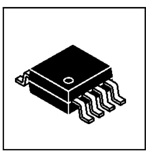
TCA365



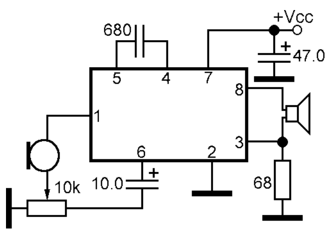
Power audio amplifier



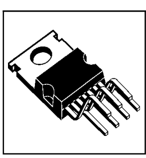
TCA830SM



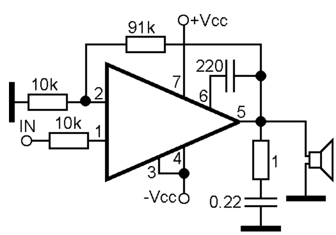
Power audio amplifier with microphone input for hearing instrument



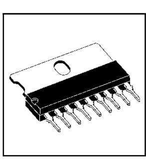
TCA1004



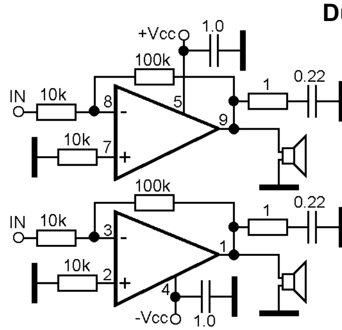
Power operational/audio amplifier



TCA1365B

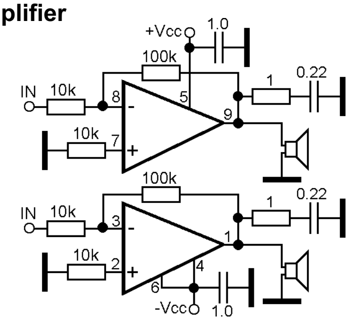


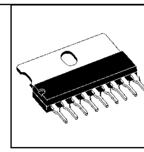
Dual power operational/audio amplifier



TCA2365

Dual power operational/audio amplifier

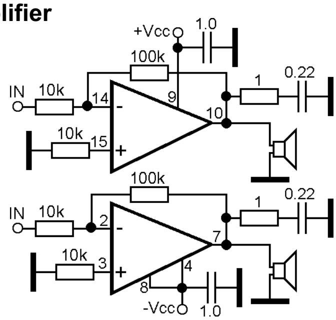


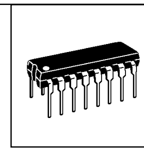


Note:
Pin6- Inhibit

TCA2465

Dual power operational/audio amplifier

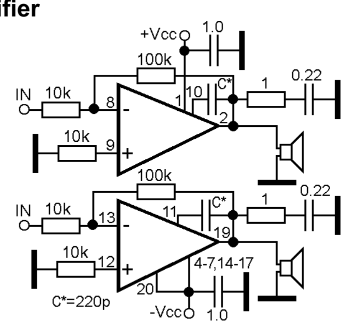


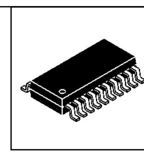


Note:
Pin8- Inhibit

TCA2465A

Dual power operational/audio amplifier

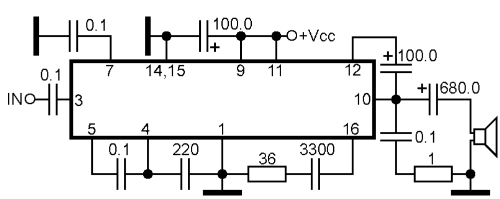


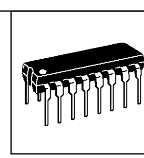


Note:
Pin20- Inhibit

TCA2465G

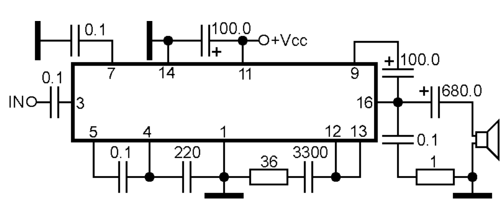
Power audio amplifier

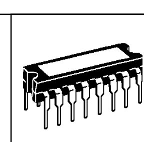




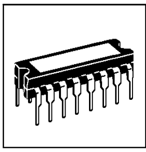
TDA1004

Power audio amplifier

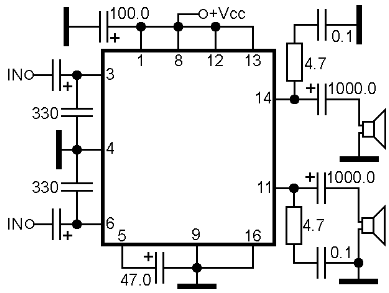




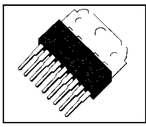
TDA1004A



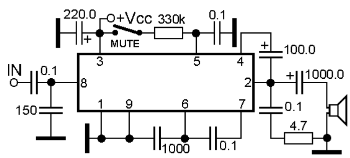
Dual power audio amplifier



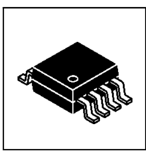
TDA1009



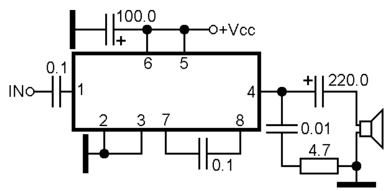
Power audio amplifier with mute



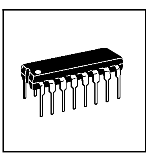
TDA1010A
TDA1011
TDA1011A
TDA1015
TDA1020



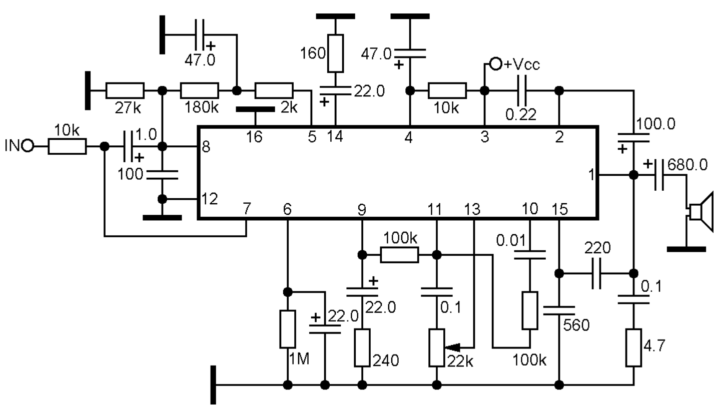
Power audio amplifier



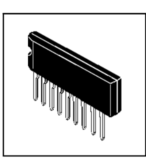
TDA1015T



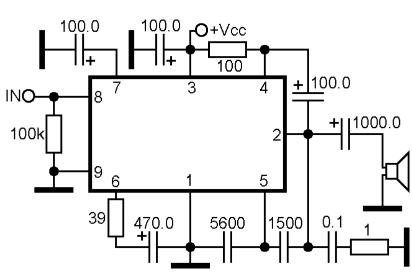
Preamplifier, volume control, power audio amplifier



TDA1016

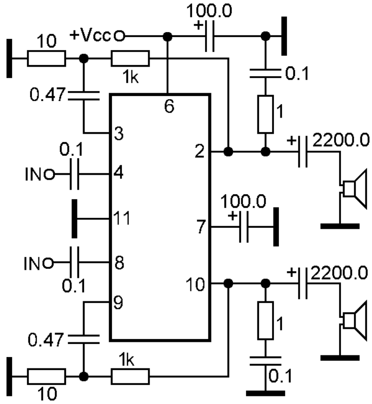


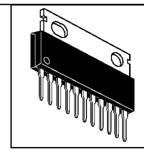
Power audio amplifier



TDA1037

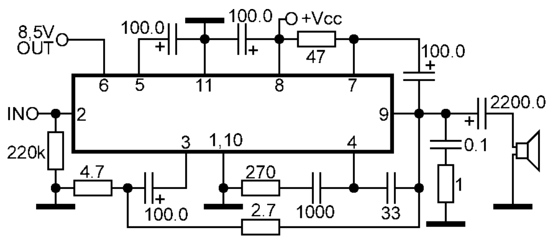
Dual power audio amplifier

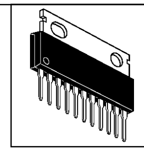




TDA1099SP

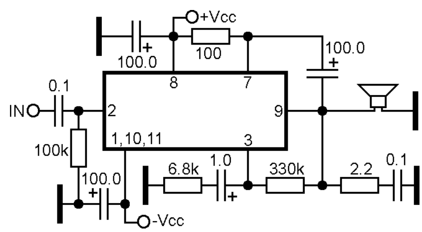
Power audio amplifier

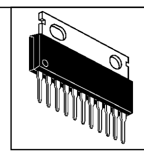




TDA1100SP

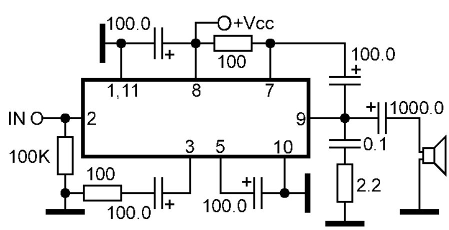
Power audio amplifier

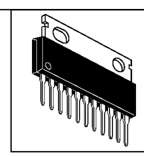




TDA1102

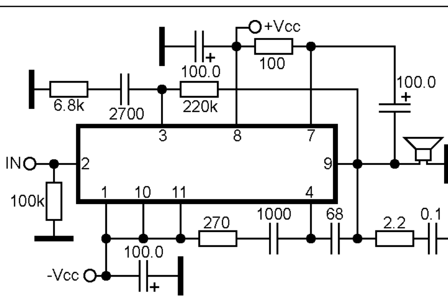
Power audio amplifier

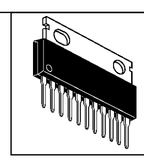




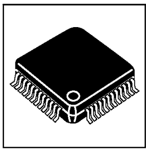
TDA1103
TDA1103SP

Power audio amplifier

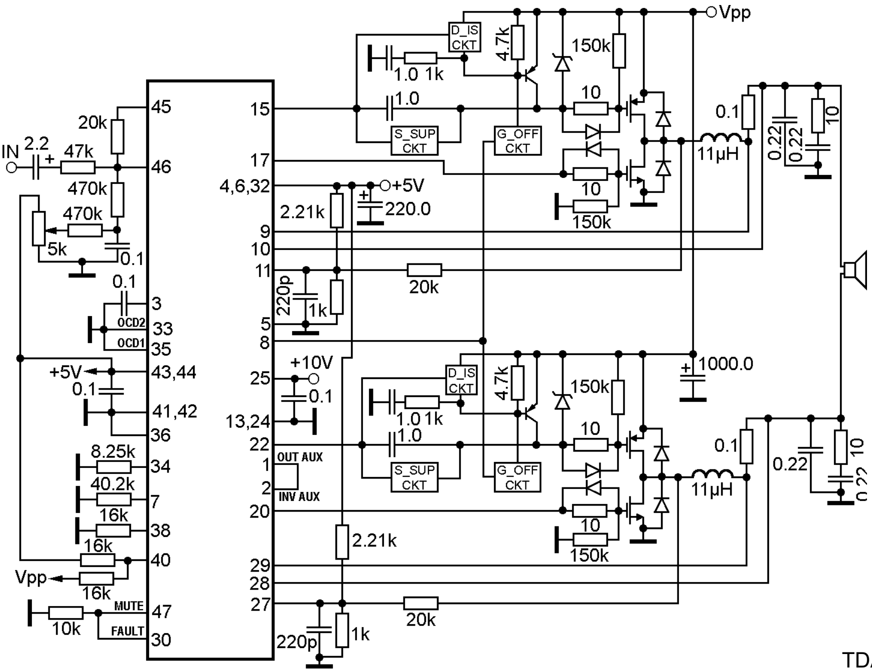




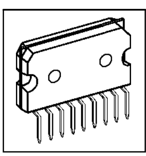
TDA1111SP



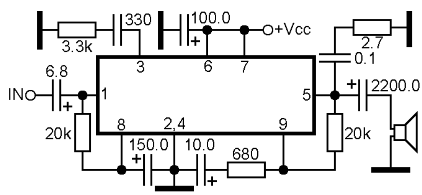
BTL class-T power audio amplifier driver



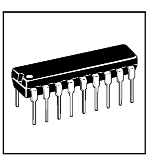
TDA1400



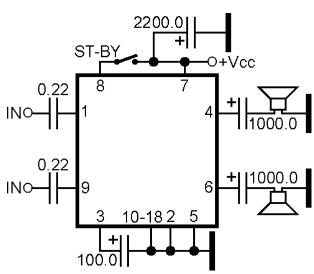
Power audio amplifier

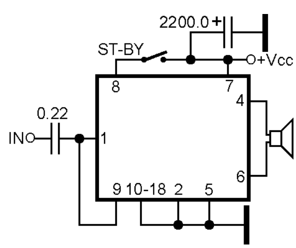


TDA1512
TDA1512Q

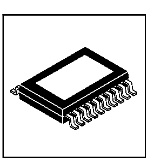


Dual power audio amplifier with stand-by

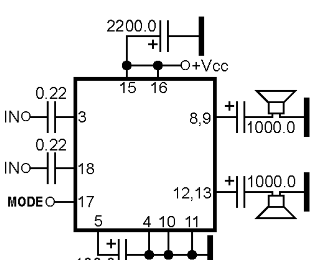


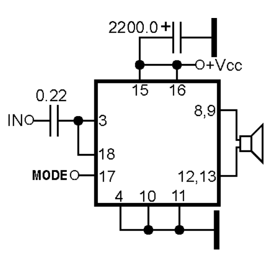


TDA1517P
YD1517P



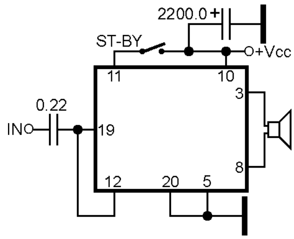
Dual power audio amplifier with stand-by

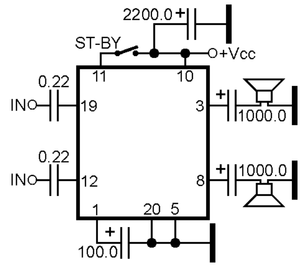


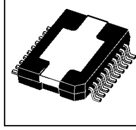


TDA1517ATW

Dual power audio amplifier with stand-by

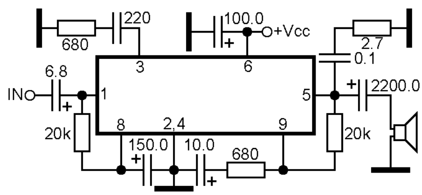


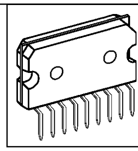




TDA1519CTD
TDA1519CTH

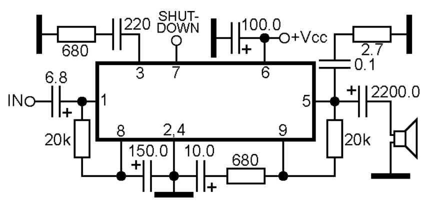
Power audio amplifier

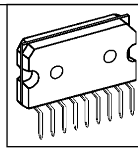




TDA1520A
TDA1520AQ

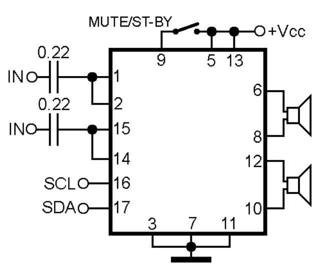
Power audio amplifier with shutdown

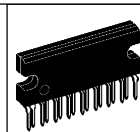




TDA1520B
TDA1520BQ

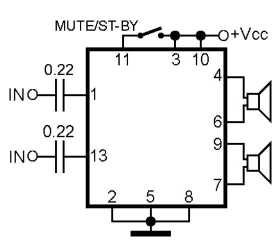
Dual BTL power audio amplifier with I ²C-bus control

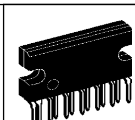




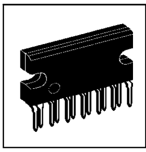
TDA1551Q

Dual BTL power audio amplifier with mute/stand-by

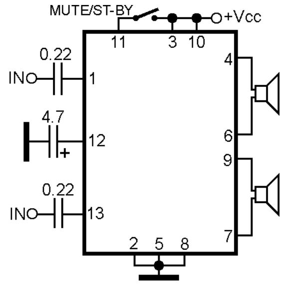




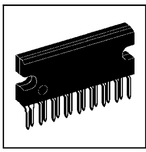
TDA1552Q



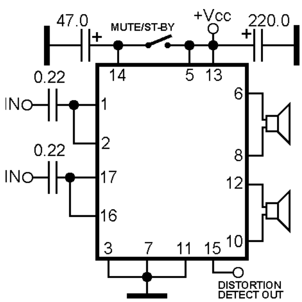
Dual BTL power audio amplifie with mute/stand-byr

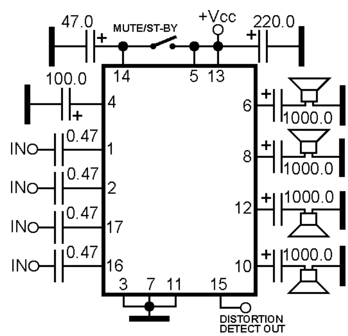


TDA1553CQ
TDA1553Q
TDA1557Q

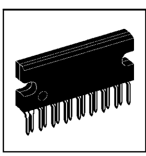


Quadruple power audio amplifier with stand-by

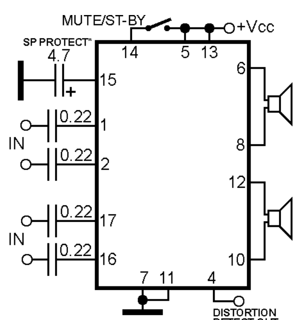




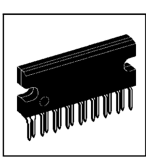
TDA1555Q



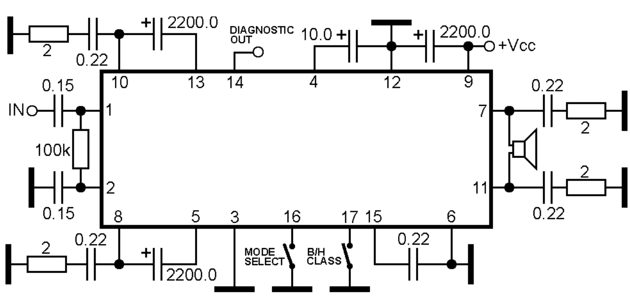
Dual BTL power audio amplifier with differential inputs



TDA1556Q

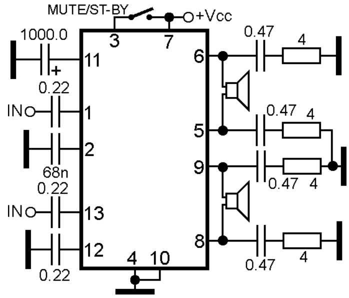


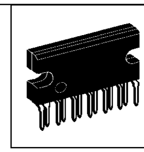
BTL power audio amplifier



TDA1560Q

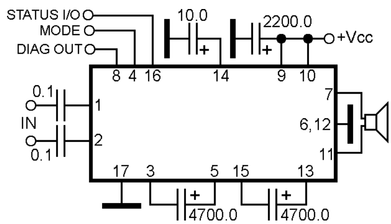
Dual BTL power audio amplifier

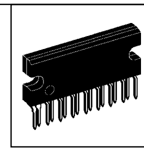




TDA1561Q

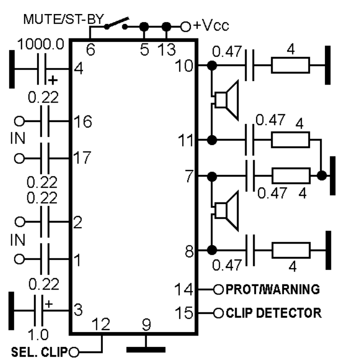
BTL power audio amplifier with differential input and diagnostic facility

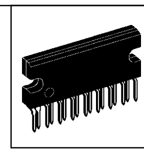




TDA1562Q
TDA1562Q/S10
TDA1562SD
TDA1562ST

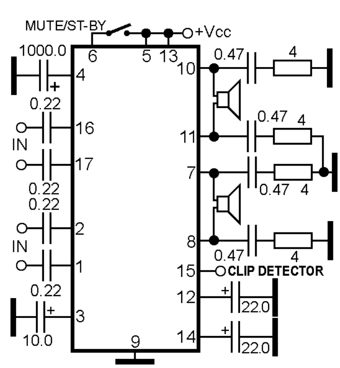
Dual BTL power audio amplifier with differential inputs and diagnostic facility

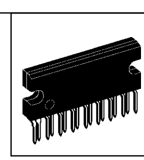




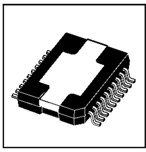
TDA1563Q

Dual BTL power audio amplifier with differential inputs and diagnostic facility

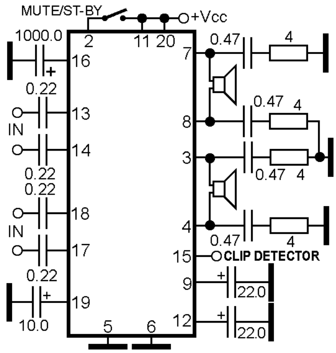




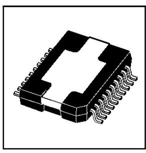
TDA1564J



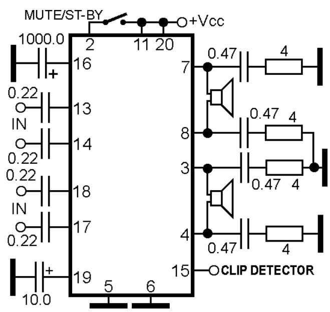
Dual BTL power audio amplifier with differential inputs and diagnostic facility



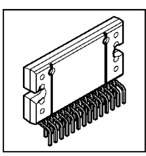
TDA1564TH



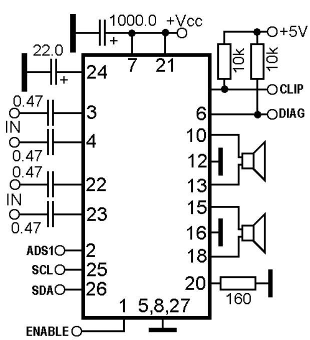
Dual BTL power audio amplifier with differential inputs and I2C control



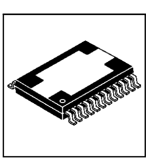
TDA1565TH



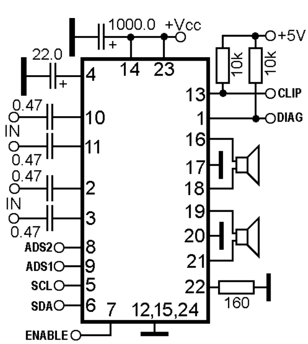
Dual BTL power audio amplifier with differential inputs and I2C control



TDA1566J

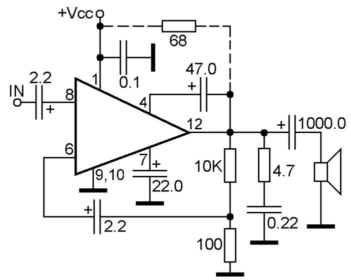


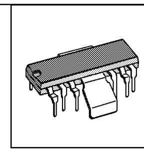
Dual BTL power audio amplifier with differential inputs and I2C control



TDA1566TH

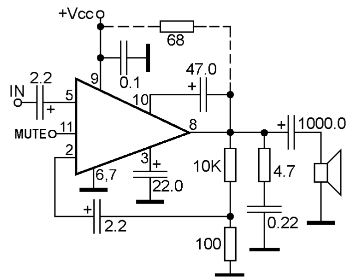
Power audio amplifier

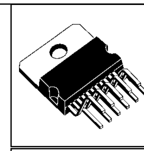


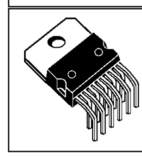


TDA1908
TDA1908A

Power audio amplifier

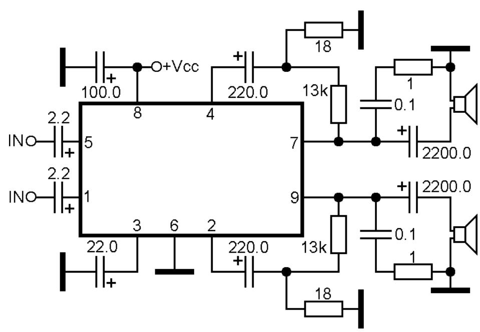


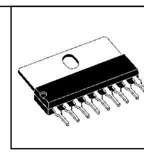




TDA1910
TDA1910HS

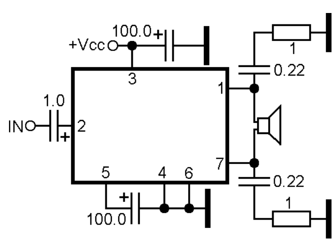
Dual power audio amplifier

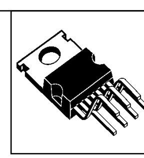




TDA2007
TDA2007A

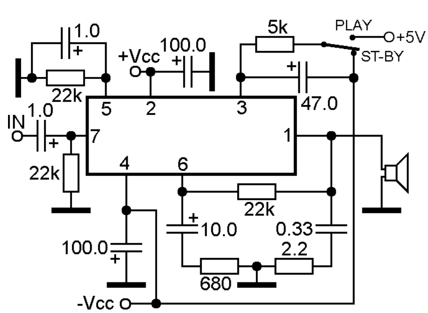
BTL power audio amplifier

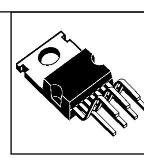




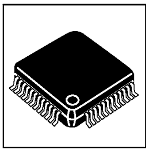
TDA2025

Power audio amplifier

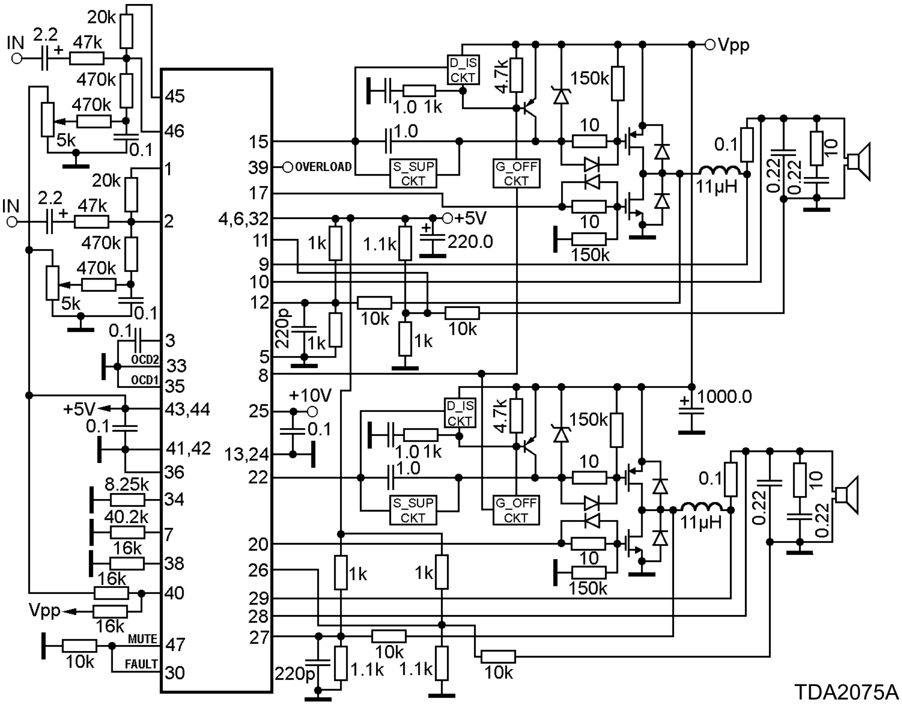




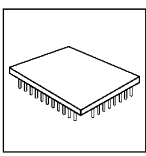
TDA2052
TDA7298



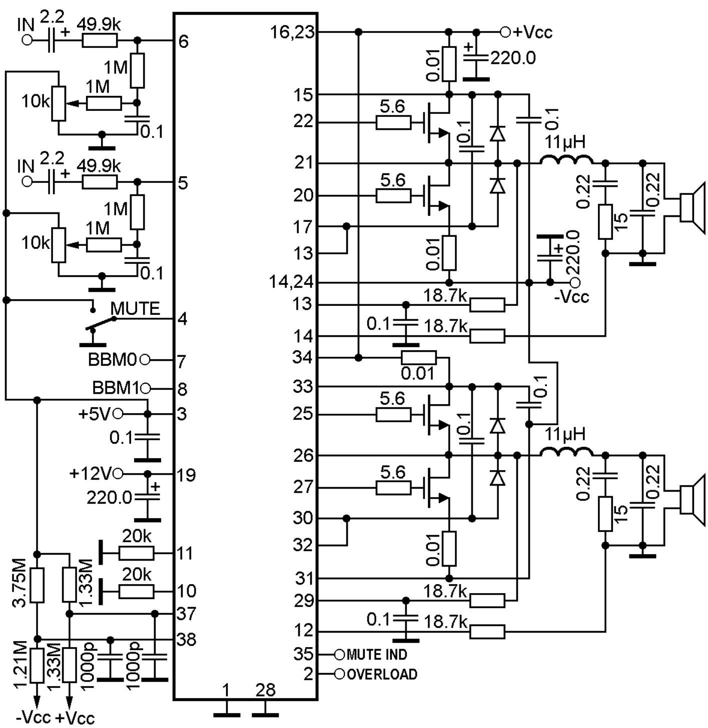
Dual class-T power audio amplifier driver



TDA2075A

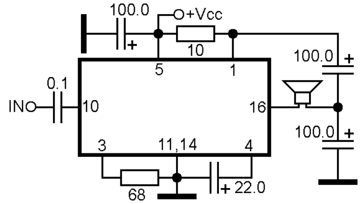


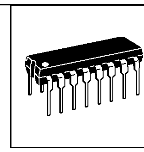
Dual class-T power audio amplifier driver



TDA2500

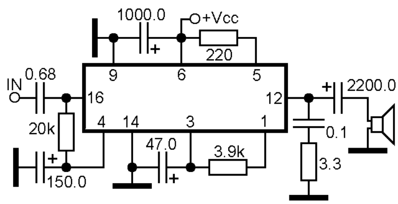
Power audio amplifier

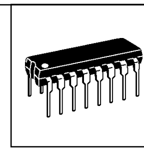




TDA2610
TDA2610A

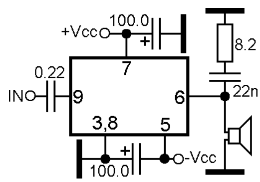
Power audio amplifier

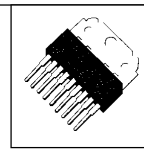




TDA2612

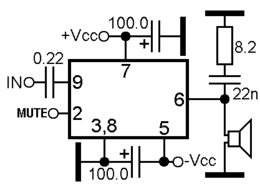
Power audio amplifier

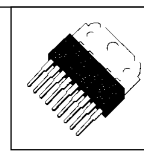




TDA2613

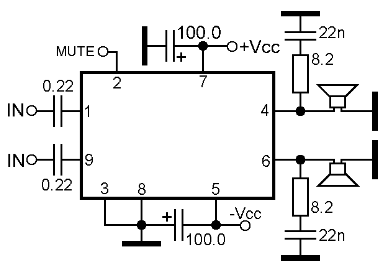
Power audio amplifier with mute

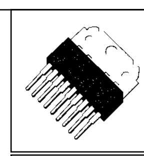


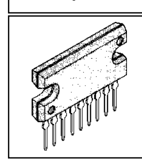


TDA2614

Dual power audio amplifier with mute

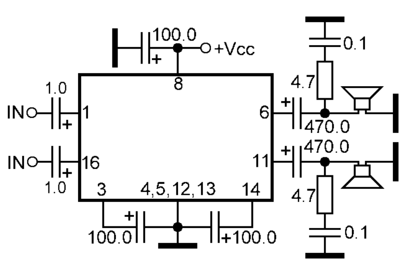


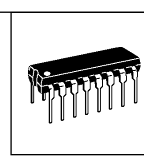




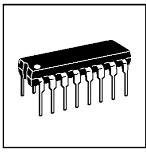
ILA2616
TDA2615
TDA2616
TDA2616Q

Dual power audio amplifier

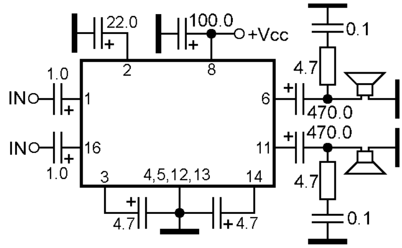




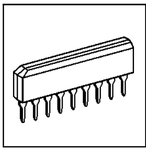
TDA2822



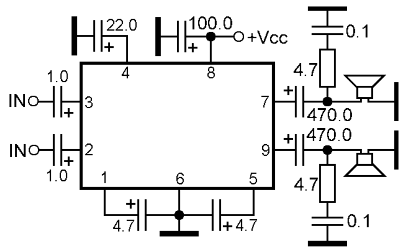
Dual power audio amplifier



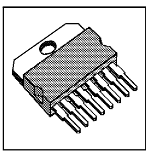
TDA2824



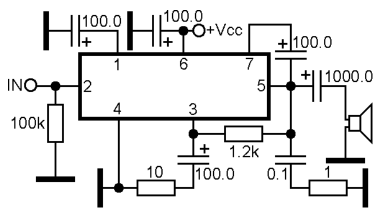
Dual power audio amplifier



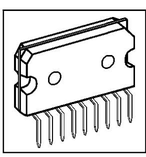
TDA2824S



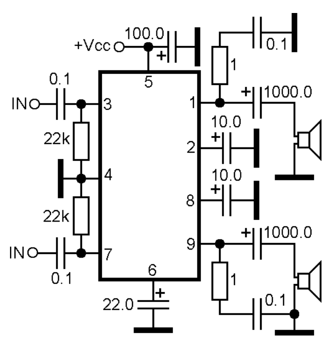
Power audio amplifier



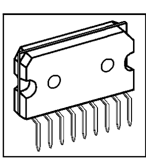
TDA2870
TDA3000



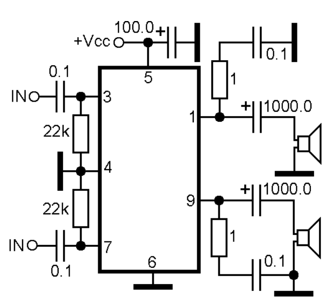
Dual power audio amplifier



TDA4920
TDA4925

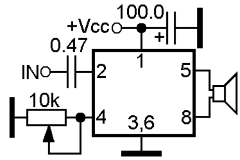


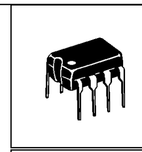
Dual power audio amplifier

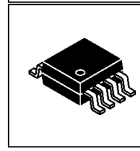


TDA4930
TDA4935

BTL power audio amplifier with DC volume control

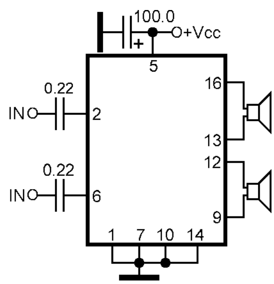


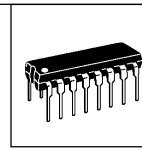




TDA7052A
TDA7052AT
TDA7052B
TDA7052BT

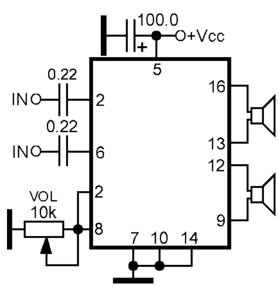
Dual BTL power audio amplifier

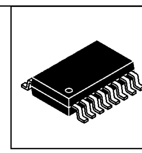




ILA7053
TDA7053

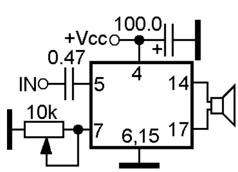
Dual BTL power audio amplifier with DC volume control

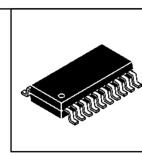




TDA7053A
TDA7053AT

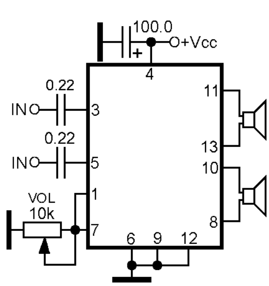
BTL power audio amplifier with DC volume control

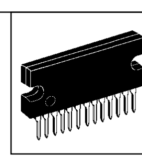




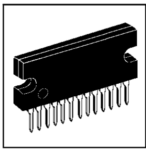
TDA7056AT

Dual BTL power audio amplifier with DC volume control

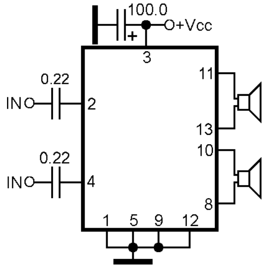




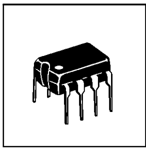
TDA7057AQ



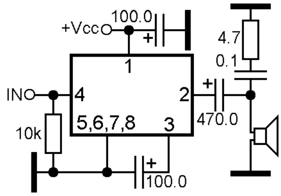
Dual BTL power audio amplifier



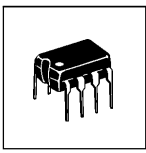
TDA7057Q



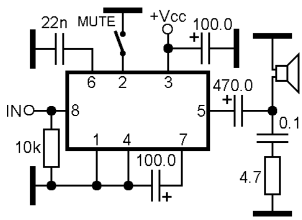
Power audio amplifier



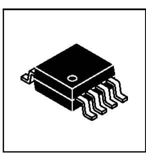
NTE7184
TDA7231A
TDA7235
TDA7267



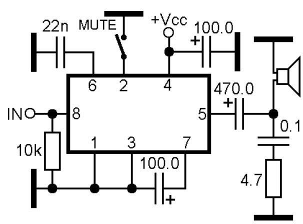
Power audio amplifier with mute



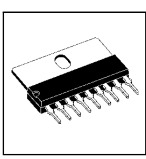
TDA7233



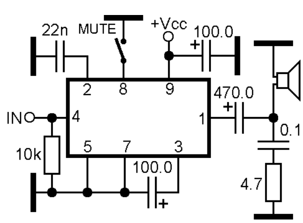
Power audio amplifier with mute



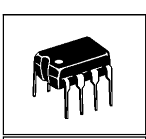
TDA7233D

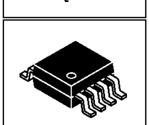


Power audio amplifier with mute

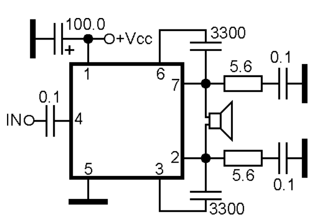


TDA7233S



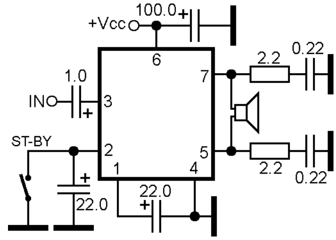


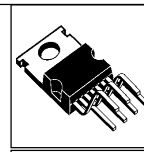
BTL power audio amplifier for headphone

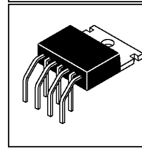


TDA7236
TDA7236D

BTL power audio amplifier with stand-by

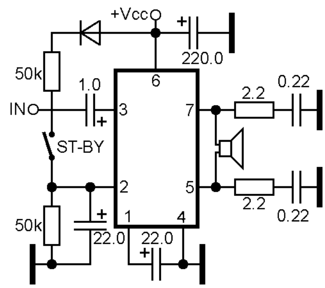


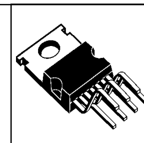


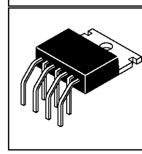


TDA7240A
TDA7240AD
TDA7240AH
TDA7240AV

BTL power audio amplifier with stand-by

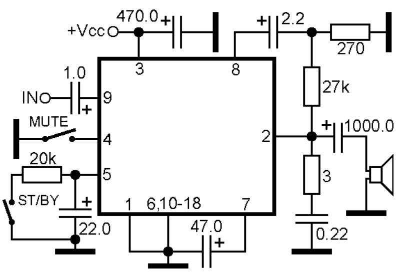


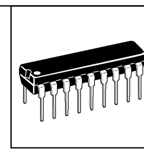




TDA7241B
TDA7241BH
TDA7241BV

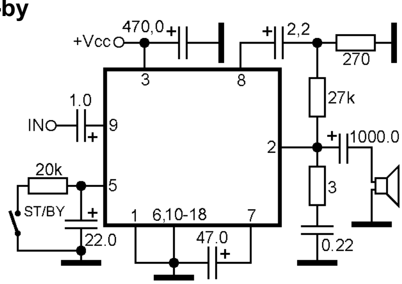
Power audio amplifier with mute and stand-by

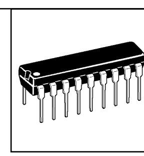




TDA7245

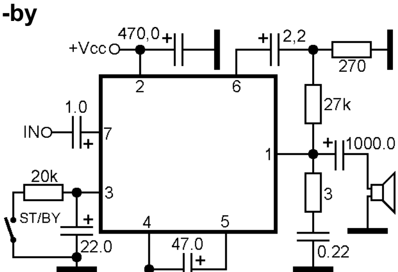
Power audio amplifier with stand-by

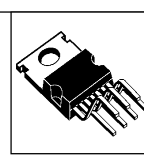




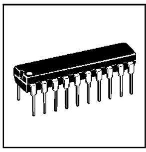
TDA7245A

Power audio amplifier with stand-by

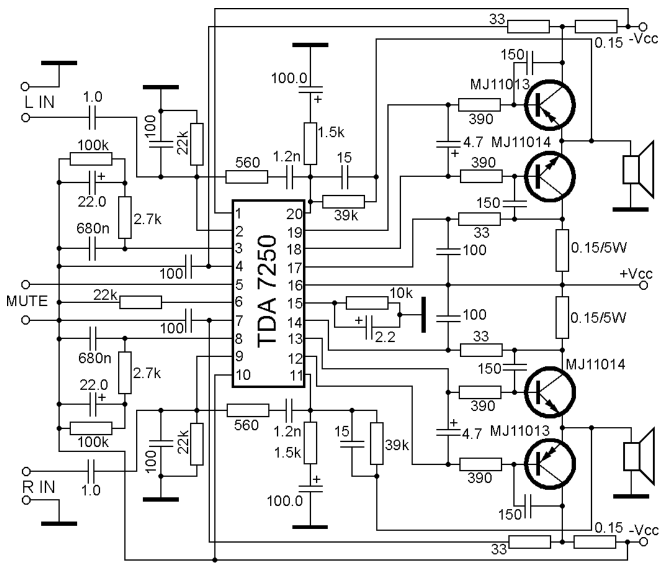




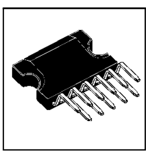
TDA7246



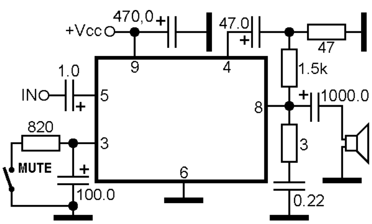
Power audio amplifier preamplifier/driver



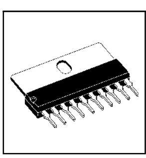
TDA7250



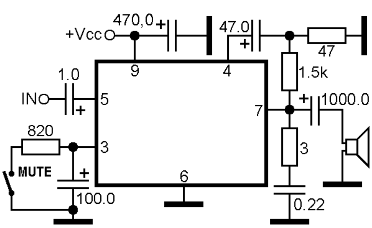
Power audio amplifier with mute



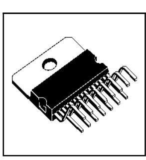
TDA7253



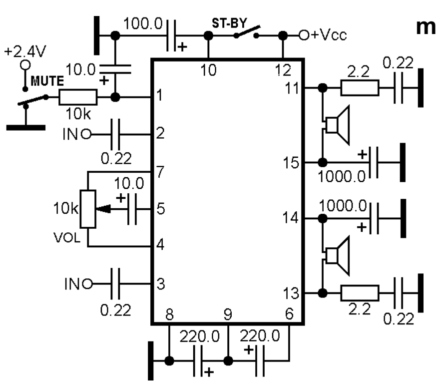
Power audio amplifier with mute



TDA7253L

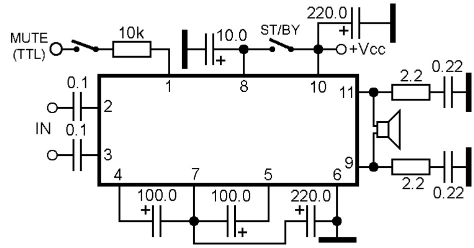


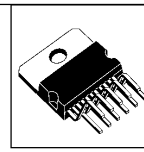
Dual BTL power audio amplifier with mute, stand-by and DC volume control



TDA7255

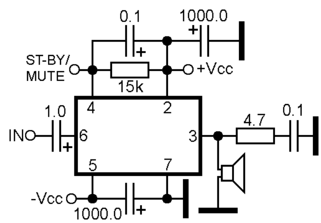
BTL power audio amplifier with mute and stand-by

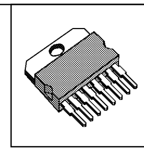




TDA7256

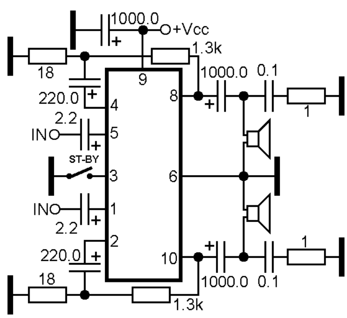
**Power audio amplifier
with mute/stand-by**

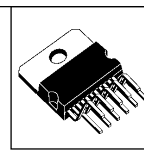




TDA7261

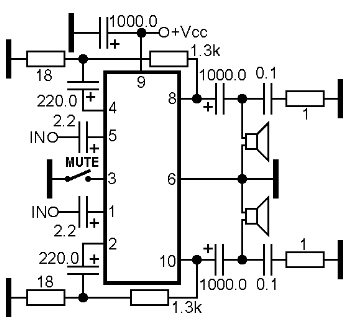
**Dual power audio amplifier
with stand-by**

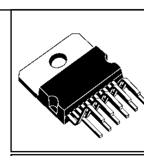


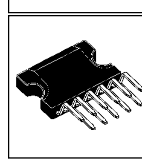


TDA7262

**Dual power audio amplifier
with mute**

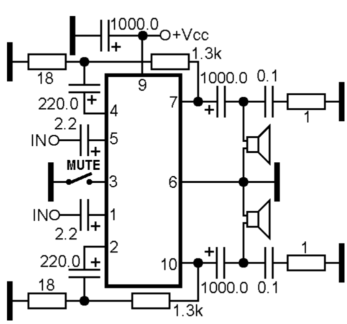


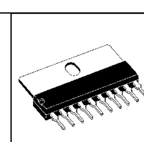




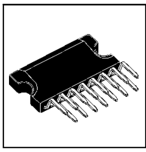
TDA7263
TDA7263M
NTE7146

**Dual power audio amplifier
with mute**

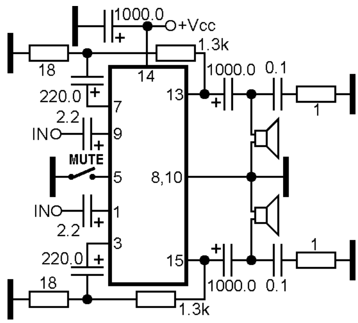




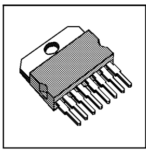
TDA7263L



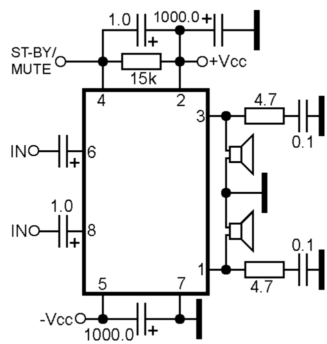
Dual power audio amplifier with mute



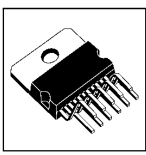
TDA7263SA



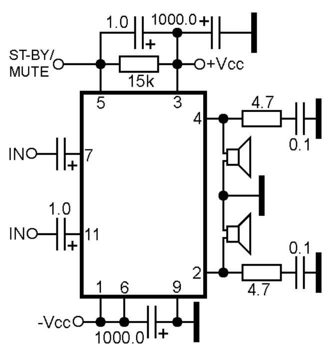
Dual power audio amplifier with mute/stand-by



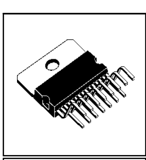
TDA7264

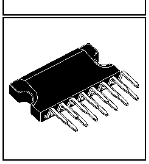


Dual power audio amplifier with mute/stand-by

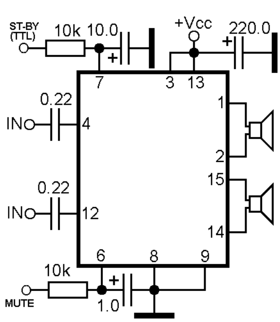


TDA7264A



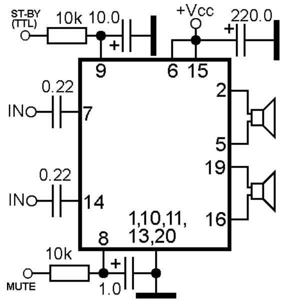


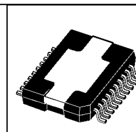
Dual BTL power audio amplifier with mute and stand-by



TDA7266
TDA7266B
TDA7266S
TDA7266SA
TDA7297
TDA7297SA

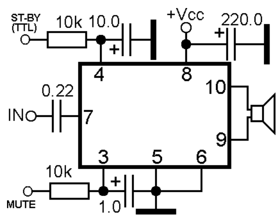
Dual BTL power audio amplifier with mute and stand-by

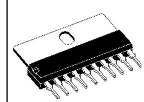




TDA7266D
TDA7297D

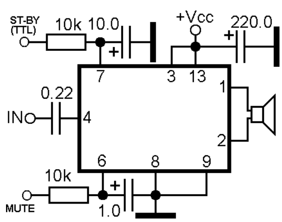
BTL power audio amplifier with mute and stand-by

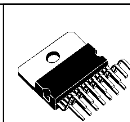




TDA7266L

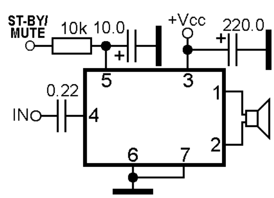
BTL power audio amplifier with mute and stand-by

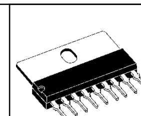




TDA7266M

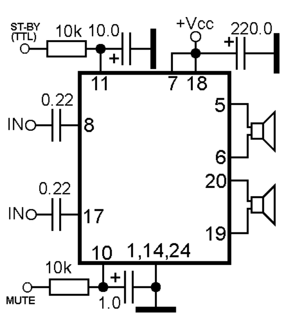
BTL power audio amplifier with mute/stand-by

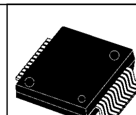




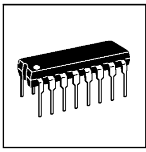
TDA7266MA

Dual BTL power audio amplifier with mute and stand-by

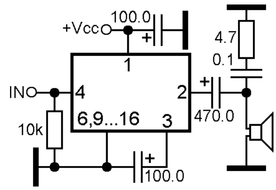




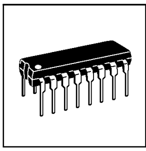
TDA7266P



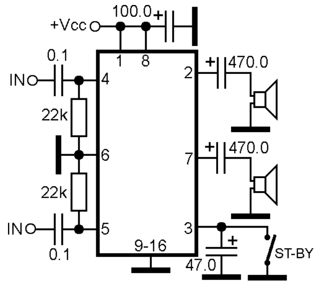
Power audio amplifier



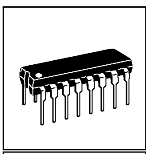
TDA7267A

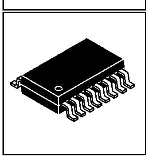


Dual power audio amplifier with stand-by

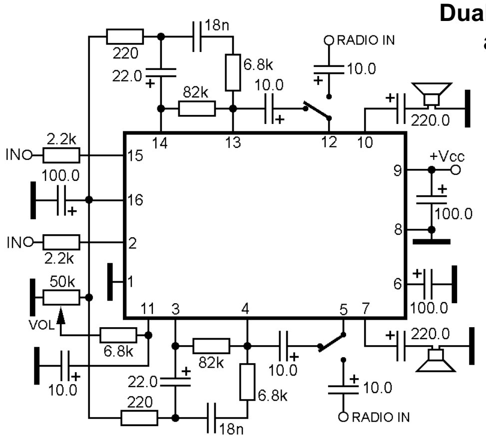


TDA7268

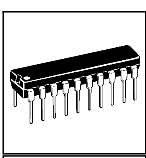


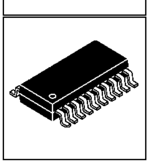


Dual playback preamplifier, power audio amplifier for headphone

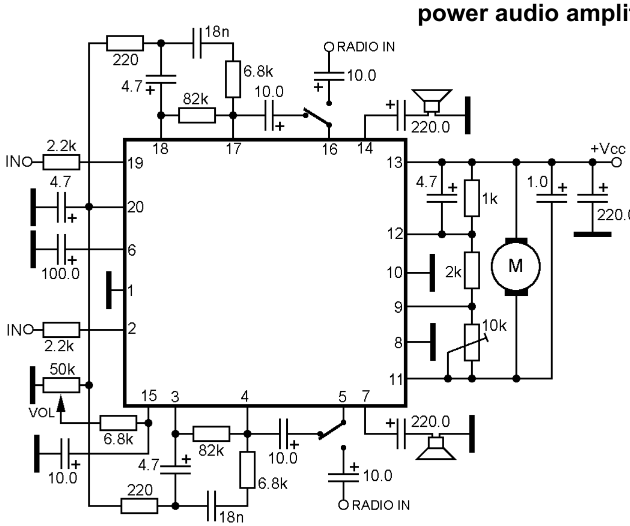


TDA7273
TDA7273D





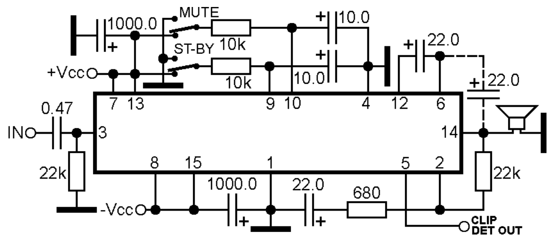
Dual playback preamplifier, motor speed control, power audio amplifier for headphone

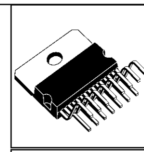


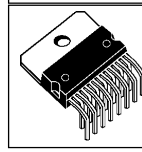
TDA7285
TDA7285D

Power audio amplifier with mute and stand-by

NTE7186
TDA7293HS
TDA7293V
TDA7294S
TDA7295S
TDA7296A
TDA7296AV
TDA7296S
TDA7296SV

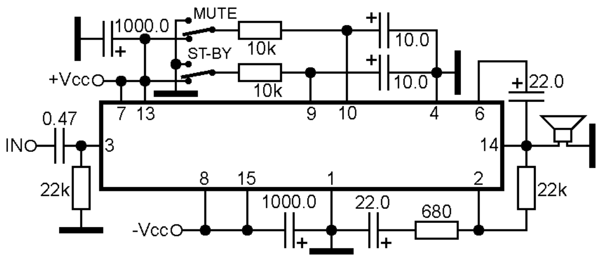


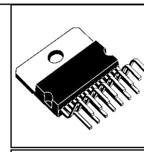


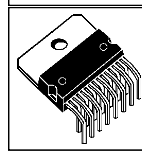


Power audio amplifier with mute and stand-by

NTE7165
TDA7294HS
TDA7294V
TDA7295V
TDA7296V

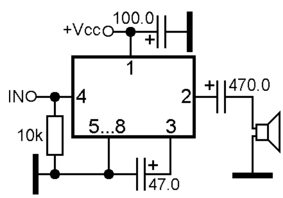


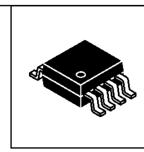




Power audio amplifier

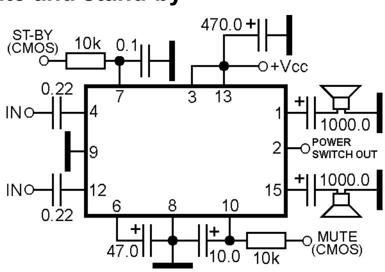
TDA7299

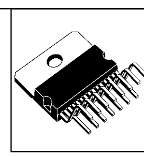




Dual power audio amplifier with mute and stand-by

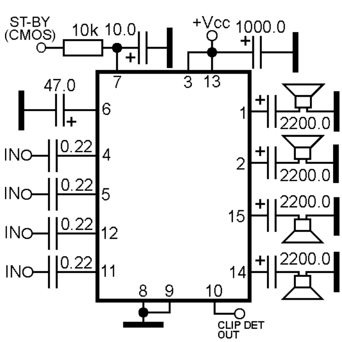
TDA7365

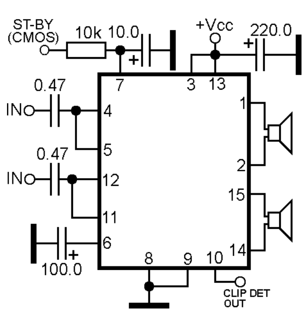


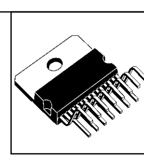


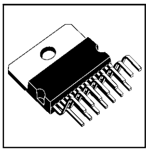
Quadruple power audio amplifier with stand-by and diagnostic facility

TDA7370
TDA7370B
TDA7374B

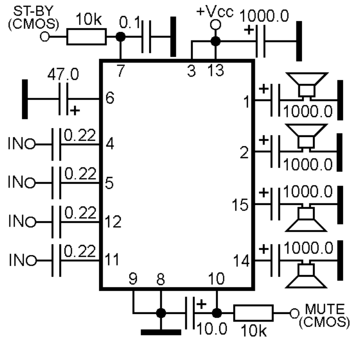




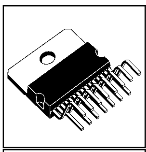
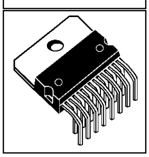




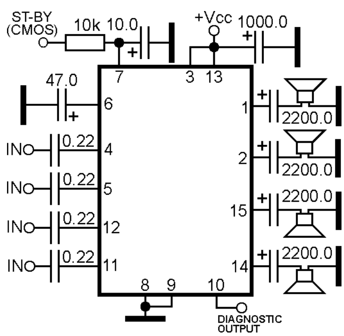
Quadruple power audio amplifier with mute and stand-by

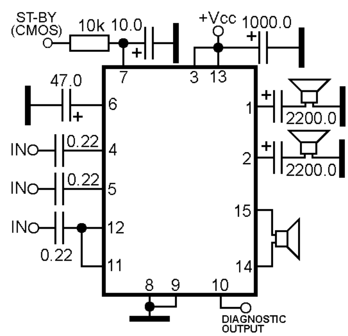


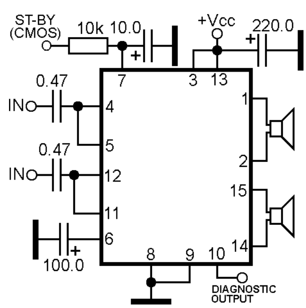
TDA7372A
TDA7372B

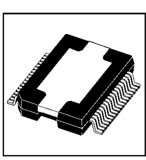
Quadruple power audio amplifier with stand-by and diagnostic facility



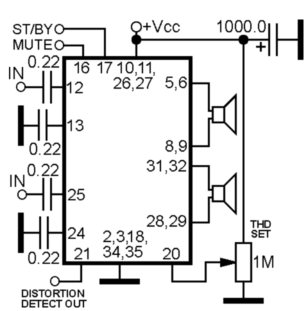




TDA7375AH
TDA7375H
TDA7375V
TDA7377H
TDA7377V

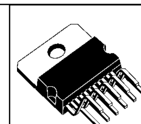


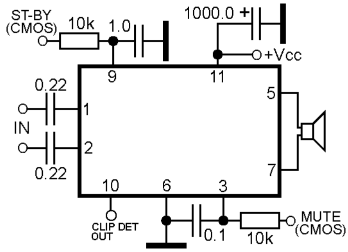
Dual BTL power audio amplifier with differential inputs, mute, stand-by and THD seting



TDA7376PD

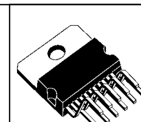
BTL power audio amplifier with differential input

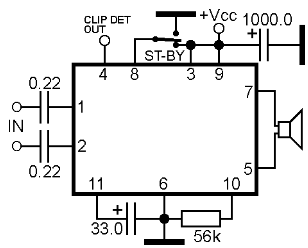




TDA7390

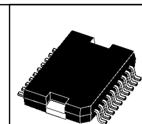
BTL power audio amplifier with differential input

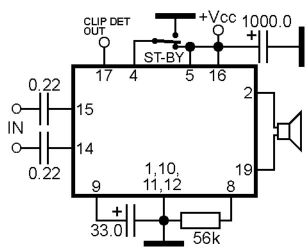




TDA7391
TDA7396

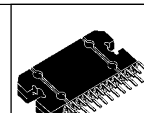
BTL power audio amplifier with differential input

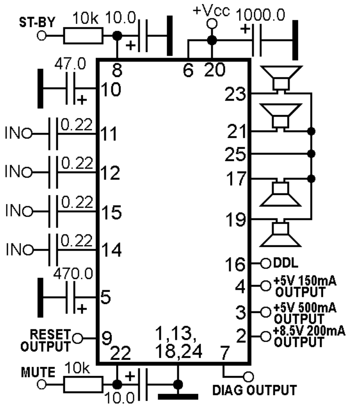


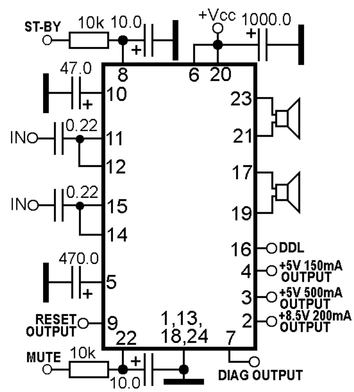


TDA7391PD

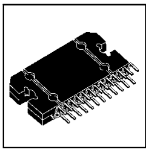
Quadruple power audio amplifier with 3 regulated voltage regulators and diagnostic facility



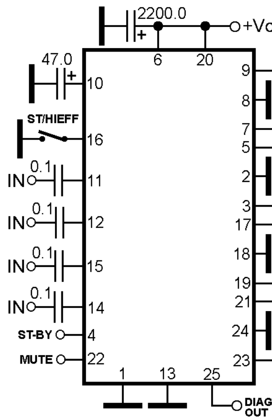




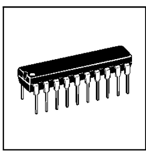
TDA7451



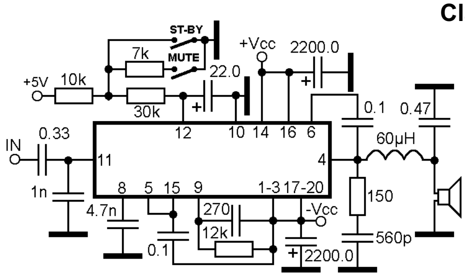
Quad BTL power audio amplifier with mute, stand-by and diagnostic facility



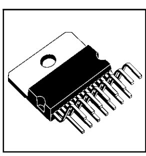
TDA7454



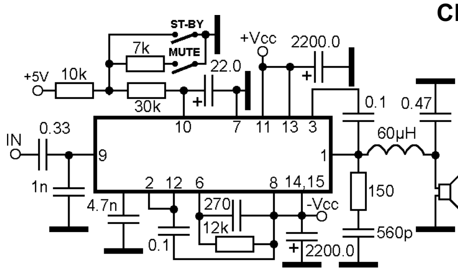
Class-D power audio amplifier with mute and stand-by



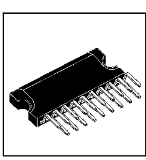
TDA7480



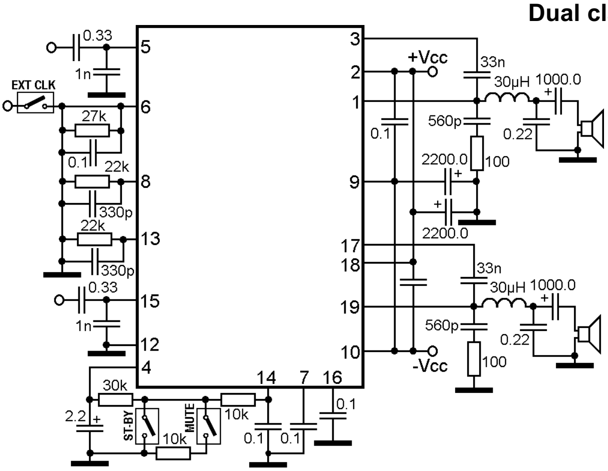
Class-D power audio amplifier with mute and stand-by



TDA7481
TDA7482

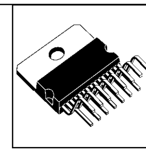


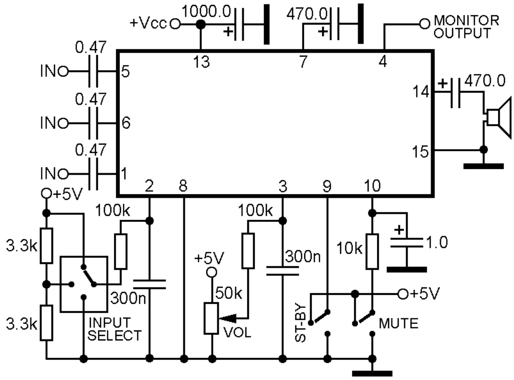
Dual class-D power audio amplifier with mute and stand-by



TDA7490LSA
TDA7490SA

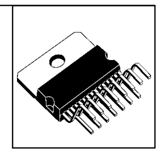
Power audio amplifier with mute, stand-by, input selector and DC volume control

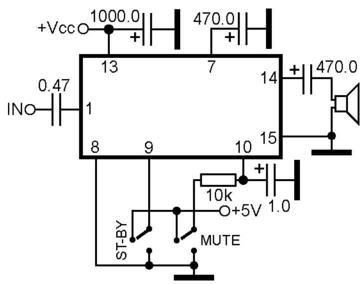




TDA7494

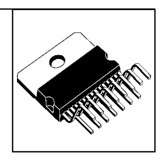
Power audio amplifier with mute and stand-by

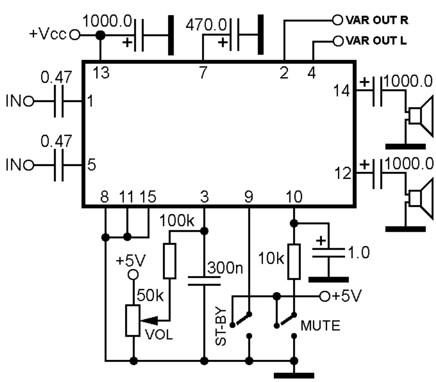




TDA7494S

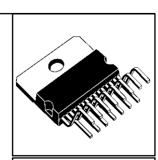
Dual power audio amplifier with mute, stand-by and DC volume control

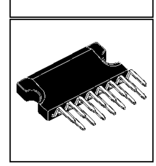


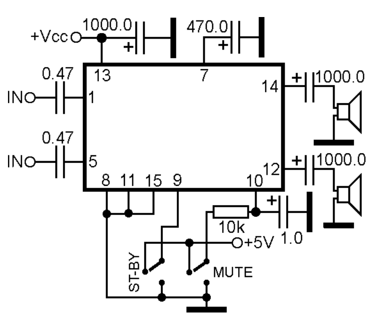


TDA7495
TDA7496

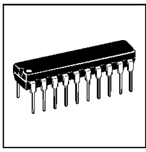
Dual power audio amplifier with mute and stand-by



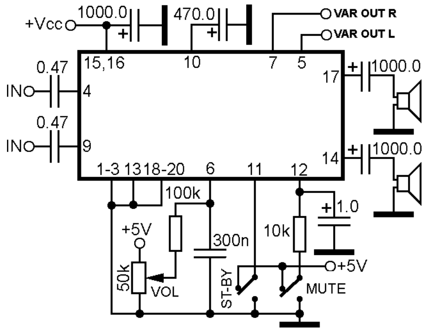




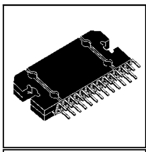
TDA7495S
TDA7496S
TDA7496SSA

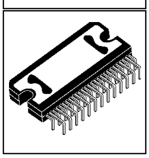


Dual power audio amplifier with mute, stand-by and DC volume control

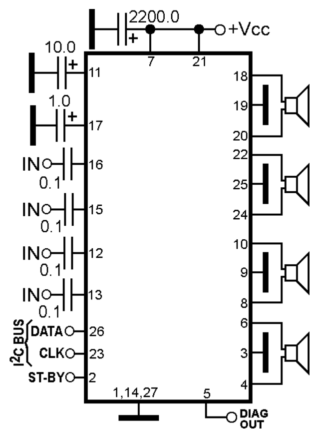


TDA7496L
YD7496L

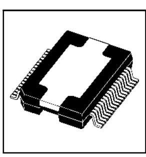




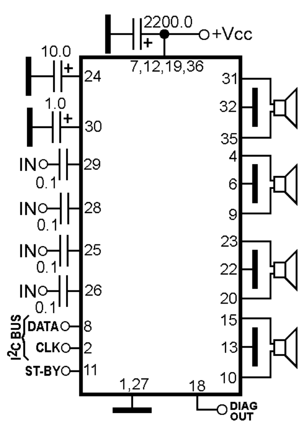
Quadruple BTL power audio amplifier with stand-by, I2C-bus control and diagnostic facility



TDA7562
TDA7563
TDA7563B
TDA7563BH

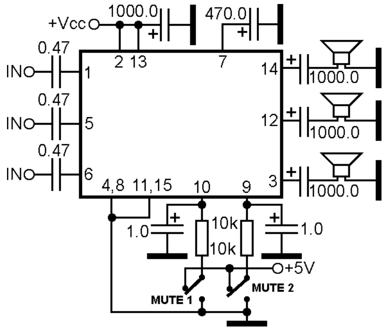


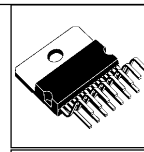
Quad BTL power audio amplifier with stand-by, I2C-bus control and diagnostic facility

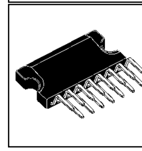


TDA7563PD
TDA7563BPD

Triple power audio amplifier with mute and stand-by

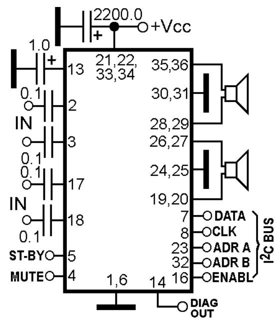


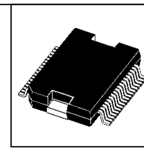




TDA7497
TDA7497S
TDA7497SA

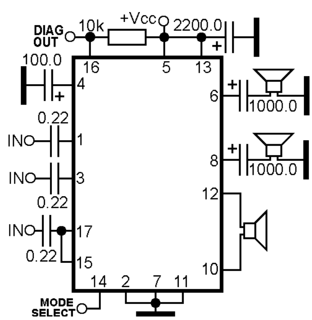
Dual BTL power audio amplifier with mute, stand-by, I2C-bus control and diagnostic facility

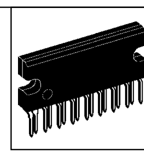




TDA7575PD

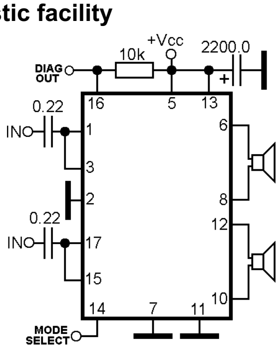
Dual SE and one BTL power audio amplifier with mode select and diagnostic facility

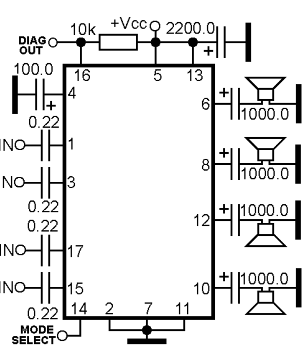


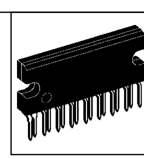


TDA8510J

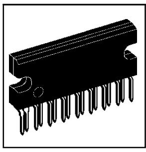
Quad power audio amplifier with mode select and diagnostic facility



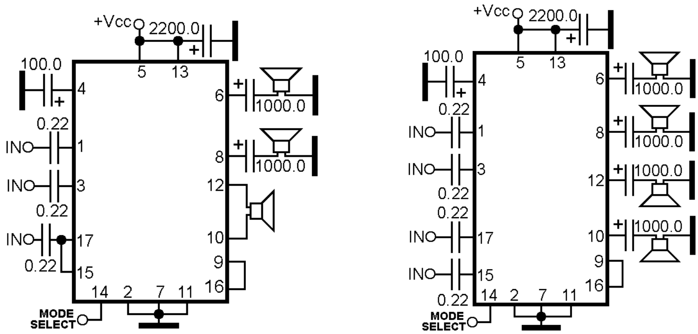




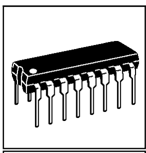
TDA8511J
TDA8561Q
TDA8562Q
TDA8564Q
TDA8565Q

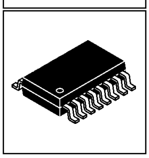


Quad power audio amplifier with mode select

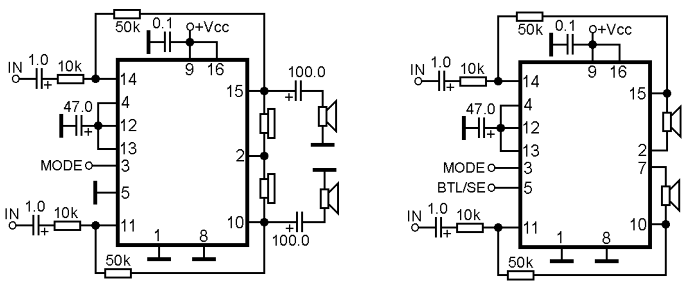


TDA8512J

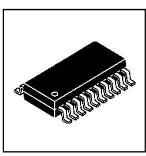




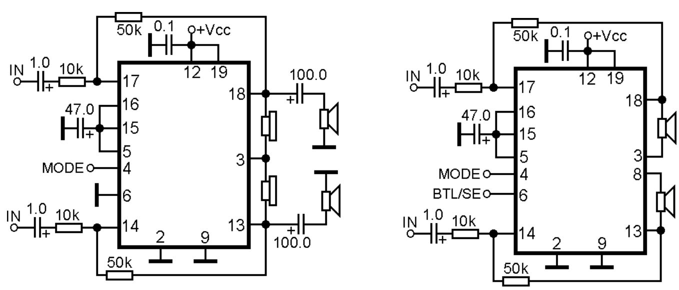
Dual BTL power audio amplifier



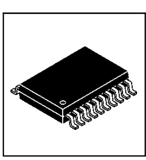
TDA8542
TDA8542T
TDA8547
TDA8547T



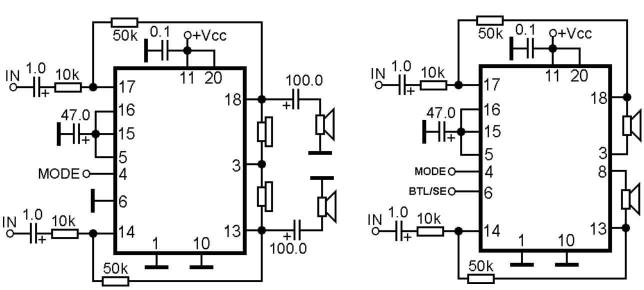
Dual BTL power audio amplifier



TDA8542AT

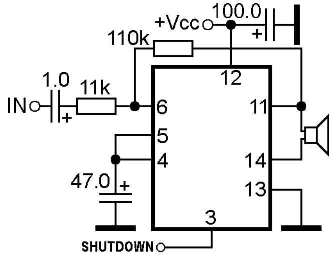


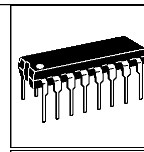
Dual BTL power audio amplifier

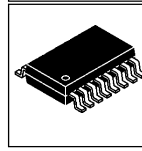


TDA8542TS
TDA8547TS

BTL power audio amplifier with shutdown

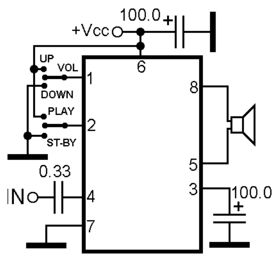


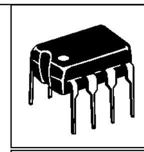


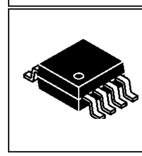


TDA8543
TDA8543T

BTL power audio amplifier with digital volume control

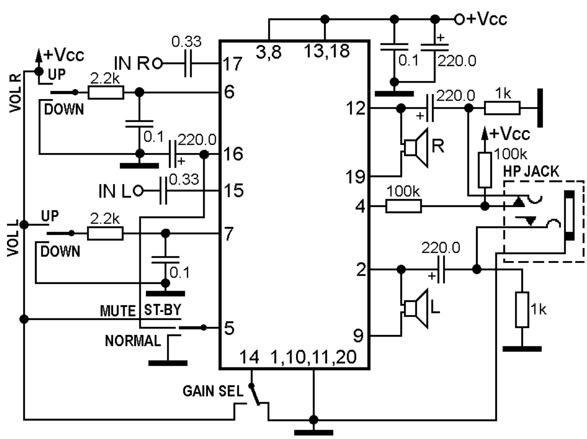


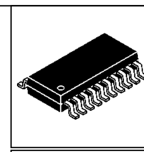


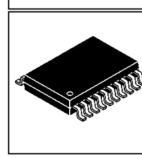


TDA8551
TDA8551T

Dual BTL (speaker) or SE (headphone) power audio amplifier with mute, stand-by, gain select and separate digital volume control

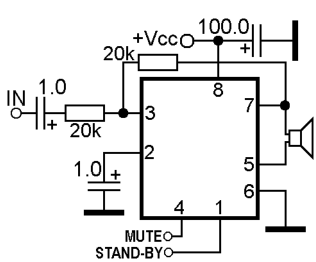


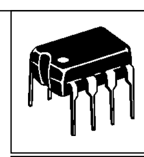


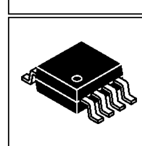


TDA8552T
TDA8552TS

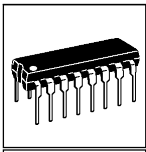
BTL power audio amplifier with mute and stand-by

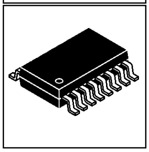




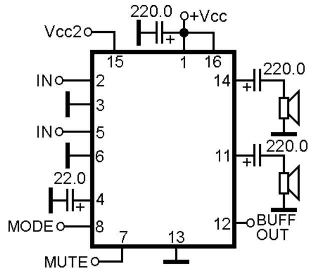


TDA8558
TDA8558T

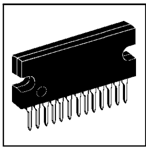




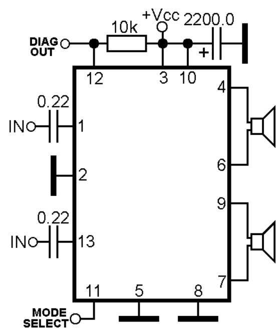
Dual power audio amplifier for headphone with mute and mode select



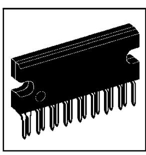
TDA8559
TDA8559T



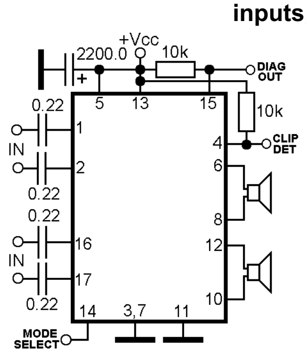
Dual BTL power audio amplifier with mode select and diagnostic facility



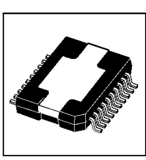
TDA8560Q
TDA8563AQ
TDA8563Q



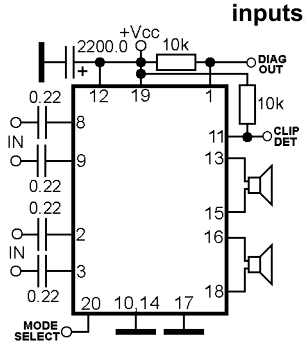
Dual BTL power audio amplifier with differential inputs, mode select and diagnostic facility



TDA8566Q

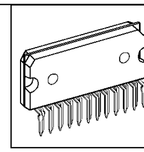


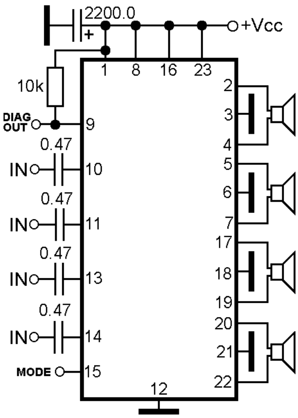
Dual BTL power audio amplifier with differential inputs, mode select and diagnostic facility



TDA8566TH

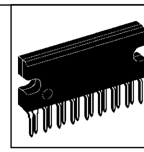
Quad BTL power audio amplifier with mode select and diagnostic facility

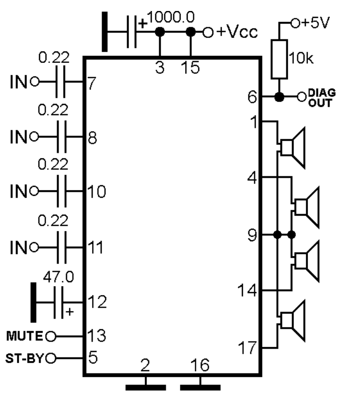


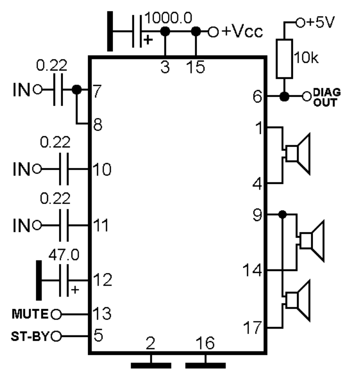


TDA8567Q
TDA8568Q
TDA8569Q
TDA8571J

Quad BTL power audio amplifier with mute, stand-by and diagnostic facility

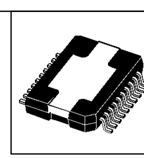


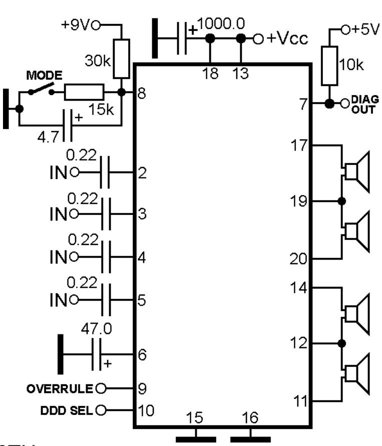


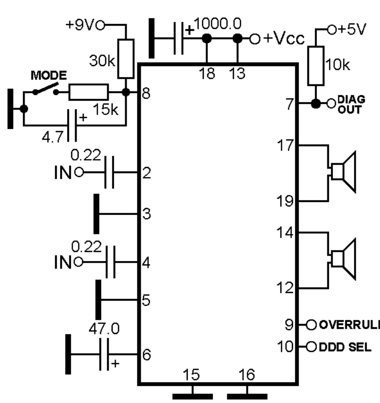


TDA8580
TDA8581

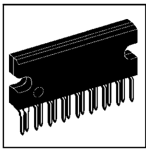
Quad BTL power audio amplifier with mode select and diagnostic facility



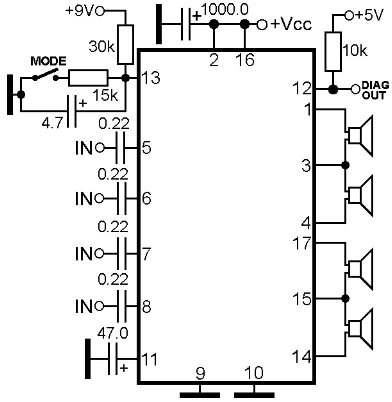




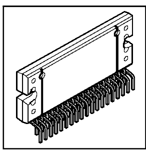
TDA8586TH



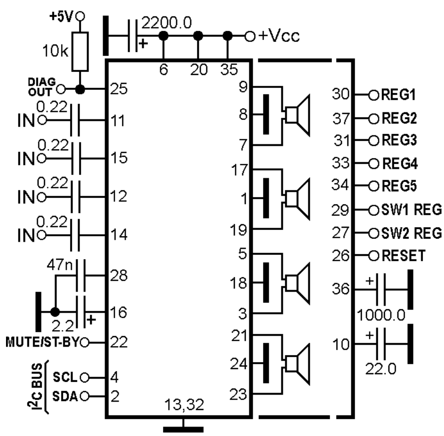
Quad BTL power audio amplifier with mode select and diagnostic facility



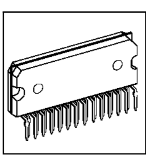
TDA8586Q



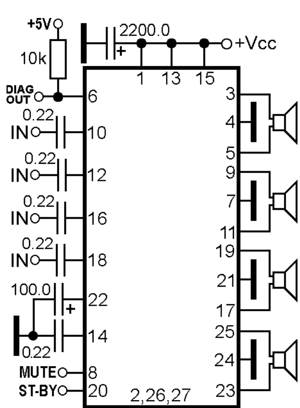
Quad BTL power audio amplifier with mute/stand-by, I2c-bus control, multiple voltage regulators and diagnostic facility



TDA8588AJ
TDA8588BJ
TDA8588J
TDA8589AJ
TDA8589BJ
TDA8589J

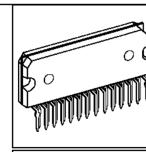


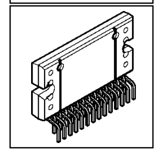
Quad BTL power audio amplifier with mute, stand-by and diagnostic facility

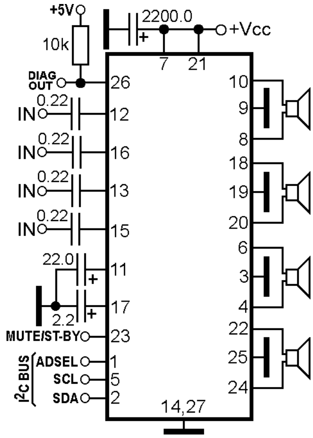


TDA8591J

Quadruple BTL power audio amplifier with mute/stand-by, I²C-bus control and diagnostic facility

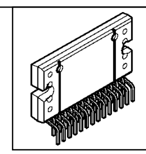


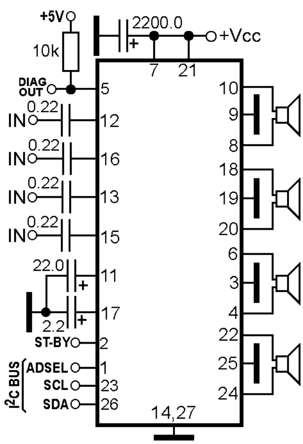




TDA8592J
TDA8592Q
TDA8593J
TDA8593Q

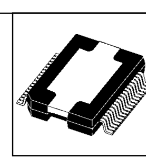
Quadruple BTL power audio amplifier with stand-by, I²C-bus control and diagnostic facility

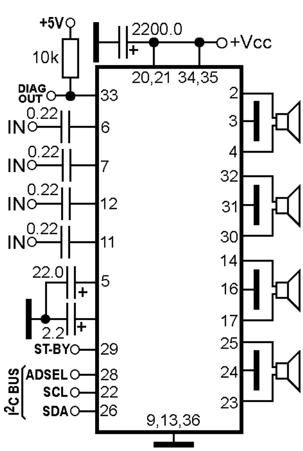




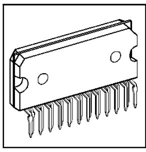
TDA8594J
TDA8594SD
TDA8595J
TDA8595SD

Quadruple BTL power audio amplifier with stand-by, I²C-bus control and diagnostic facility

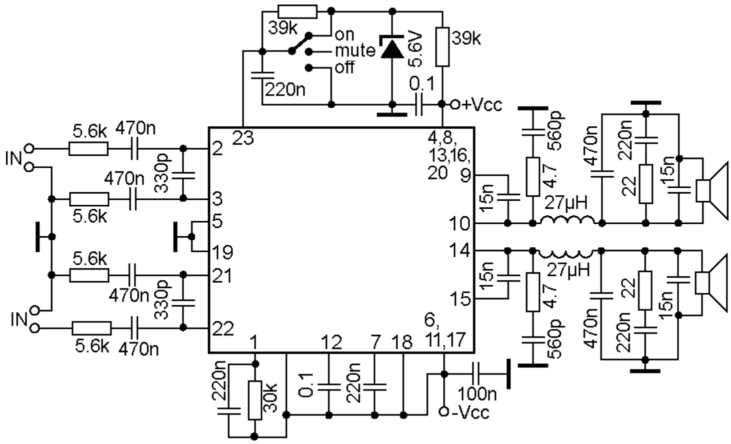




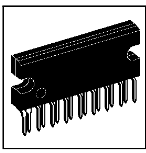
TDA8595TH



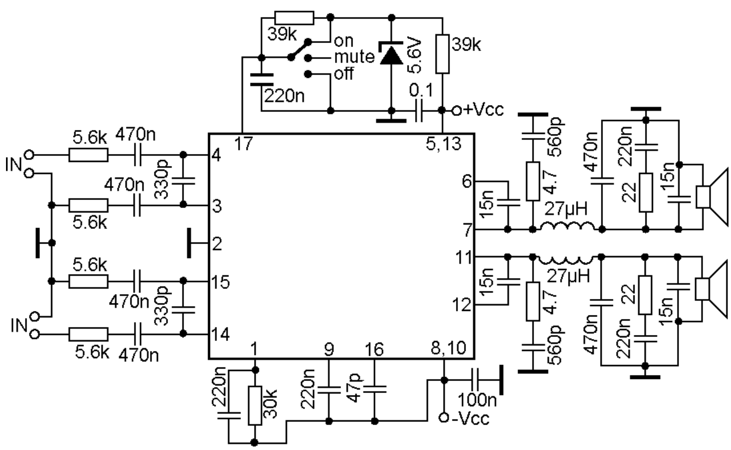
Dual class-D power audio amplifier



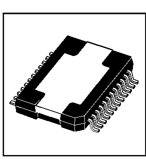
TDA8920BJ
TDA8922BJ
TDA8922J



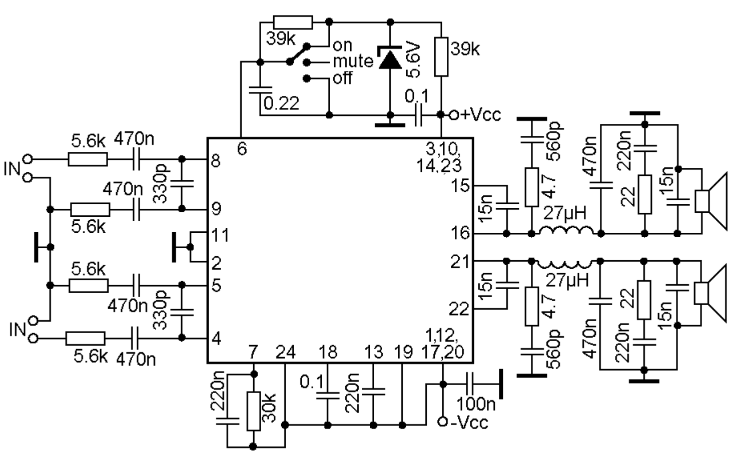
Dual class-D power audio amplifier



TDA8920J

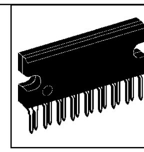


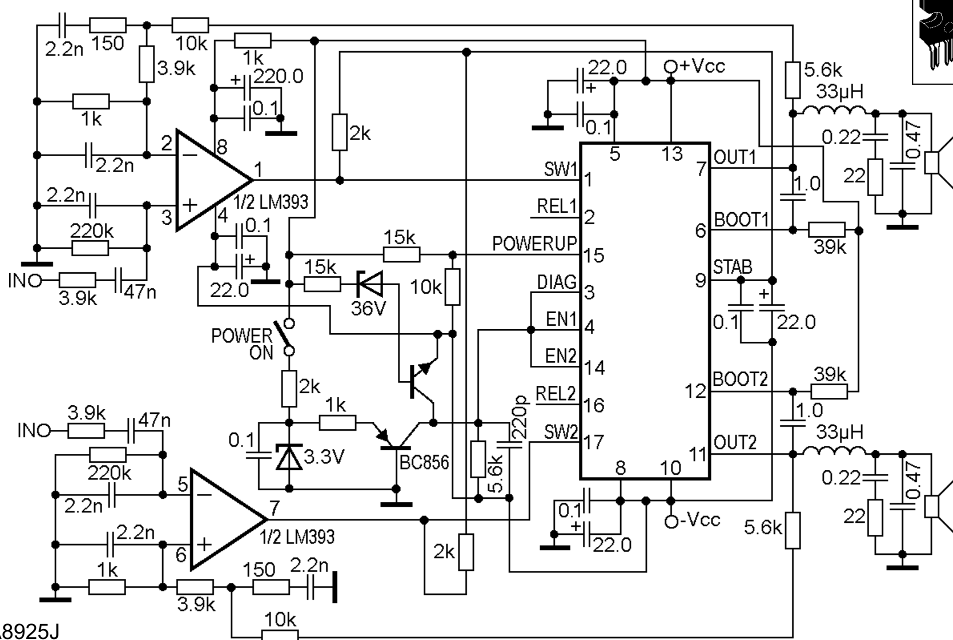
Dual class-D power audio amplifier



TDA8920BTH
TDA8920TH
TDA8922BTH
TDA8922TH
TDA8924TH
TDF8590TH

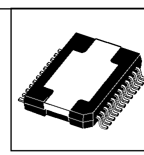
Dual class-D power audio amplifier output stage

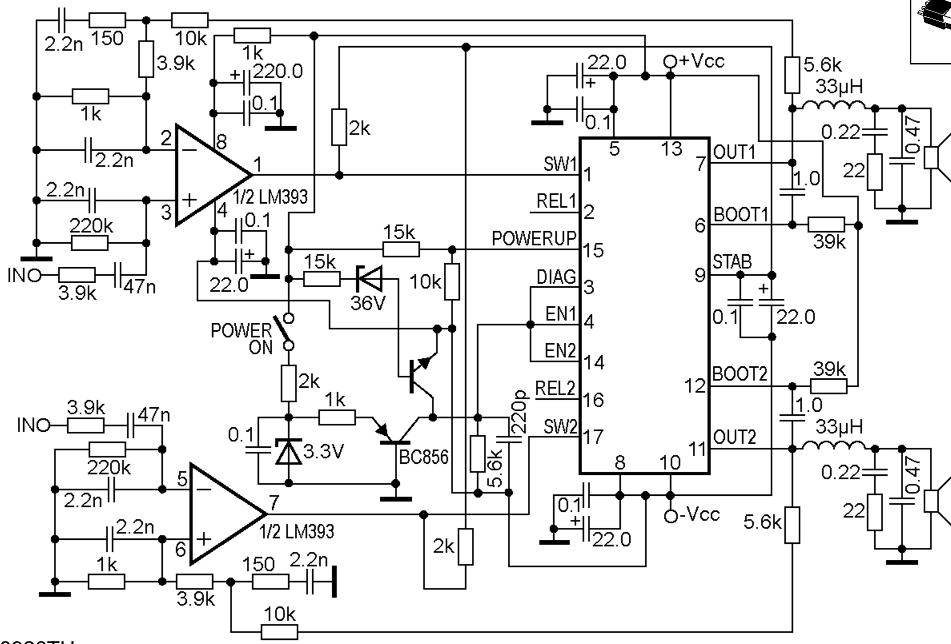




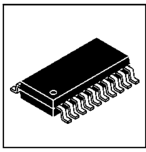
TDA8925J
TDA8925ST
TDA8926J
TDA8927J
TDA8927ST
TDA8928J
TDA8928ST

Dual class-D power audio amplifier output stage





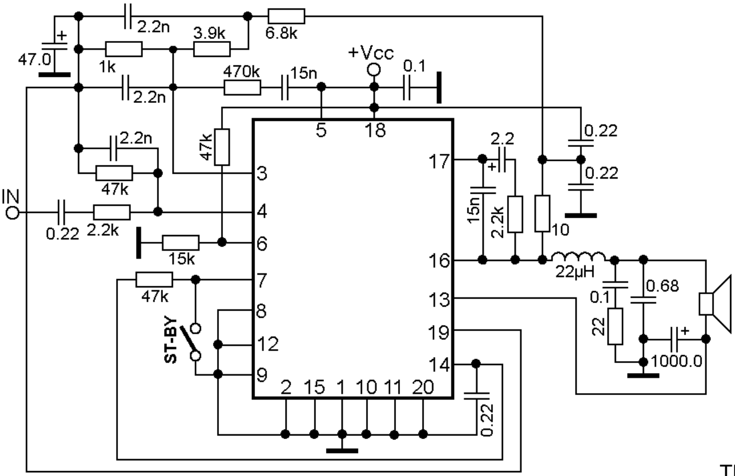
TDA8926TH
TDA8927TH



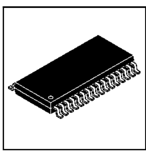
Power comparator/class-D power audio amplifier output stage with stand-by

Pin assignment:

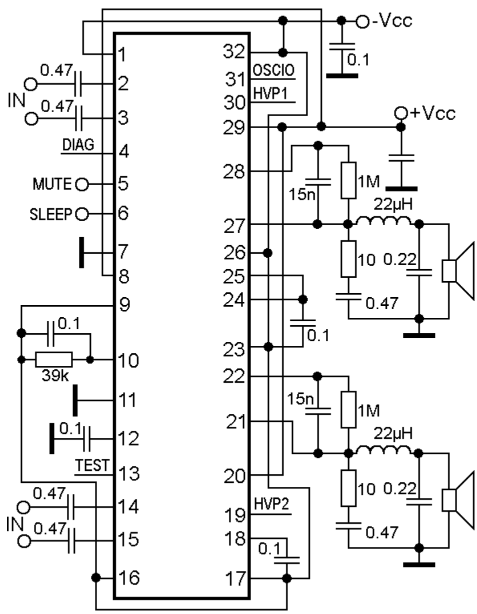
1- Vssd
2- Vssa
3- INn
4- INp
5- Vdda
6- POWERUP
7- ENABLE
8- DIAG
9- CGND
10- Vssd
11- Vssd
12- OVP
13- HVP
14- STABI
15- Vssp
16- OUT
17- BOOT
18- Vddp
19- HVPI
20- Vssd



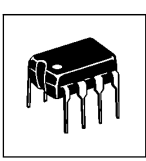
TDA8931T



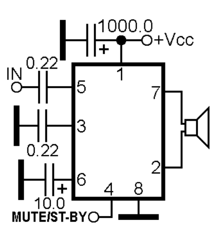
Dual class-D power audio amplifier with mute and stand-by



TDA8932BT
TDA8932BTW
TDA8932T
TDA8932TW

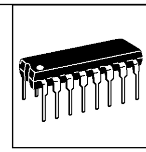


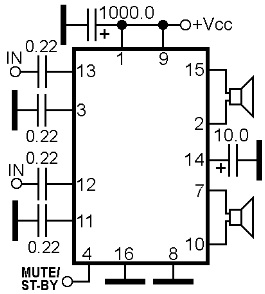
BTL power audio amplifier with mute/stand-by



TDA8941P

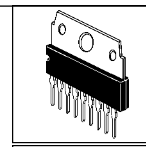
Dual BTL power audio amplifier with mute/stand-by

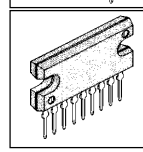


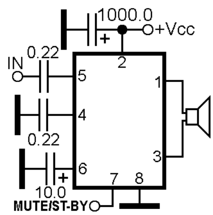


TDA8942P

BTL power audio amplifier with mute/stand-by

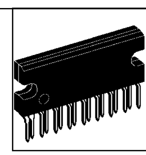


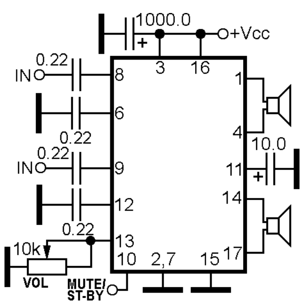




TDA8943SF
TDA8945S

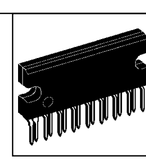
Dual BTL power audio amplifier with mute/stand-by and DC volume control

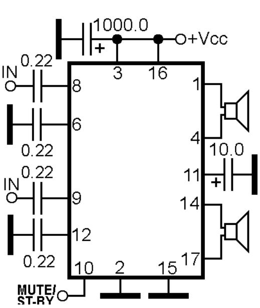




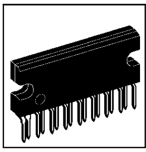
TDA8944AJ
TDA8946AJ

Dual BTL power audio amplifier with mute/stand-by

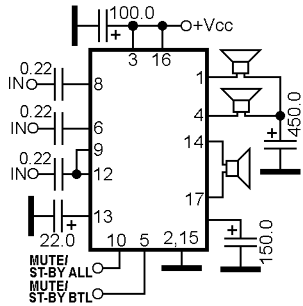




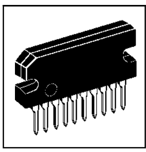
TDA8944J
TDA8946J



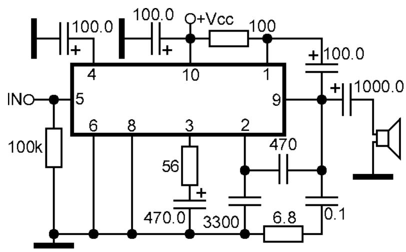
Dual SE and BTL power audio amplifier with separate mute/stand-by



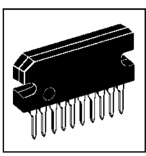
TDA8947J



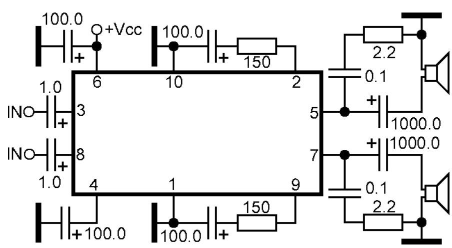
Power audio amplifier



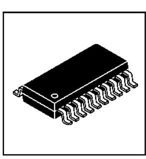
TEA2021



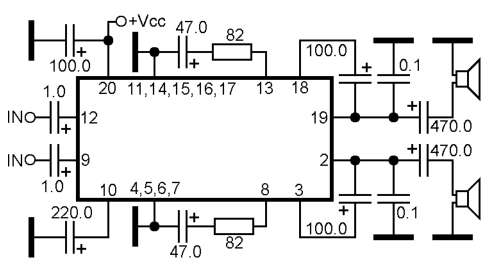
Dual power audio amplifier



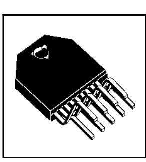
TEA2024



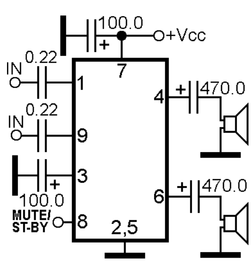
Dual power audio amplifier



TEA2025D
YD2025D

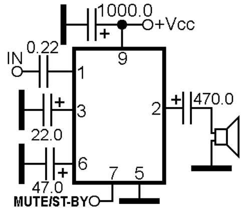


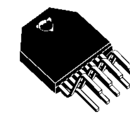
Dual power audio amplifier with mute/stand-by



TFA9800J

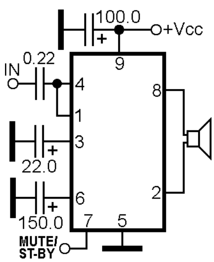
Power audio amplifier with mute/stand-by

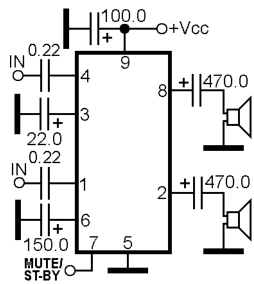


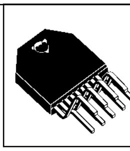


TFA9841J

Dual power audio amplifier with mute/stand-by and DC volume control

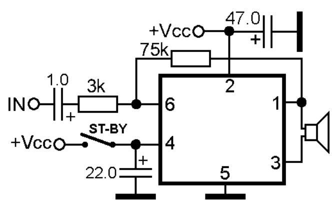


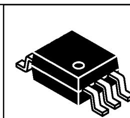




TFA9842AJ
TFA9842BJ
TFA9842J
TFA9843AJ
TFA9843BJ
TFA9843J

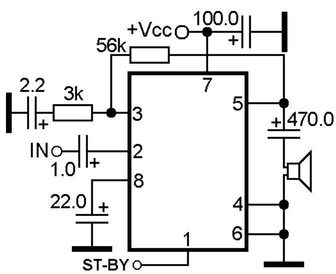
BTL power audio amplifier for headphone with stand-by

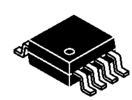




TK10416M

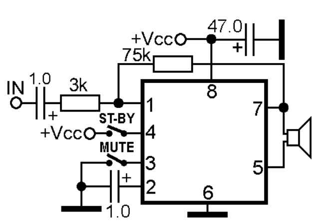
Power audio amplifier for headphone with stand-by

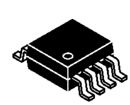




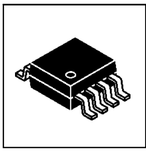
TK10417M

BTL power audio amplifier for headphone with mute and stand-by

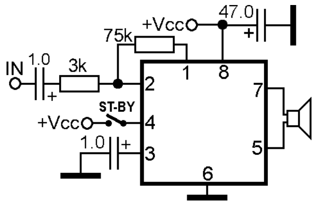




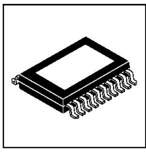
TK10565M
TK10569M



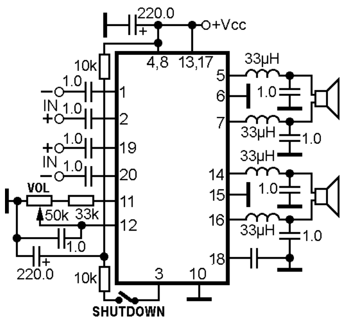
BTL power audio amplifier for headphone with stand-by



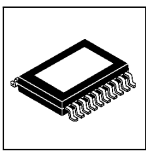
TK10566M



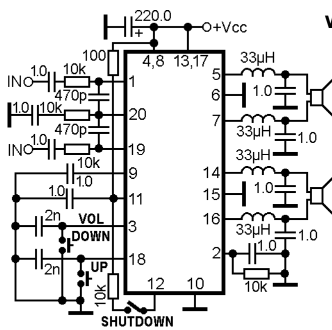
Dual BTL class-D power audio amplifier with differential inputs, DC volume control and shutdown



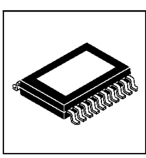
TMPA208DS



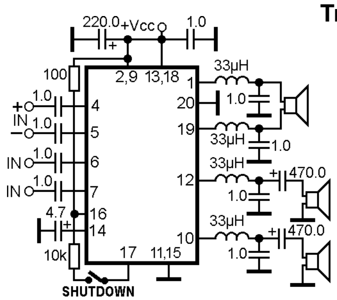
Dual BTL class-D power audio amplifier with digital volume control and shutdown



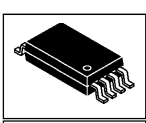
TMPA218DS

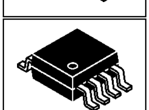


Triple (dual SE and BTL) class-D power audio amplifier with shutdown

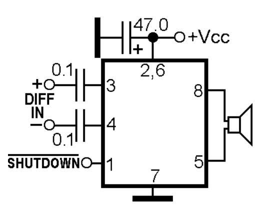


TMPA221DS



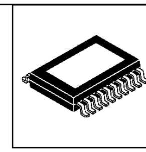


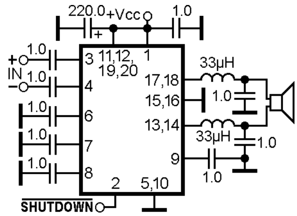
BTL class-D power audio amplifier with differential input, fixed gain and shutdown



TMPA2055DM

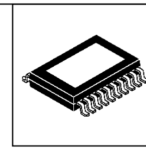
BTL class-D power audio amplifier with differential input and shutdown

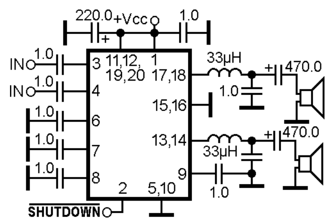




TMPA401DM

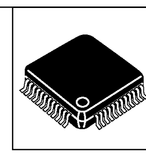
Dual class-D power audio amplifier with shutdown

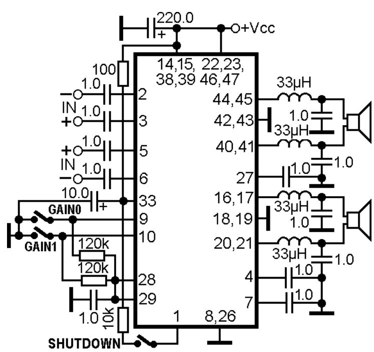




TMPA402DS

Dual BTL class-D power audio amplifier with differential inputs, gain select and shutdown

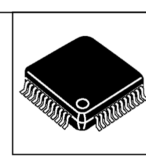


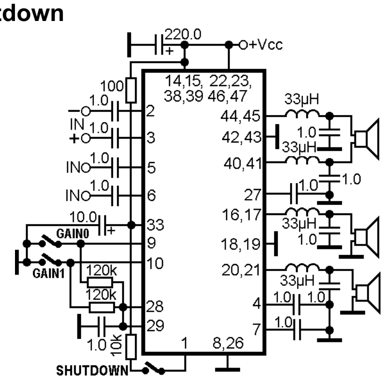


Gain setting (Vcc=15V):
GAIN0=0, GAIN1=0 18dB
GAIN0=1, GAIN1=0 22dB
GAIN0=0, GAIN1=1 28dB
GAIN0=1, GAIN1=1 34dB

TMPA420DS

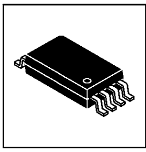
Triple (dual SE and BTL) class-D power audio amplifier with gain select and shutdown



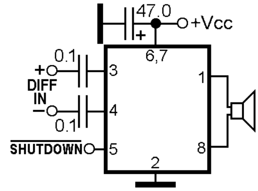


Gain setting (Vcc=15V):
GAIN0=0, GAIN1=0 18dB
GAIN0=1, GAIN1=0 22dB
GAIN0=0, GAIN1=1 28dB
GAIN0=1, GAIN1=1 34dB

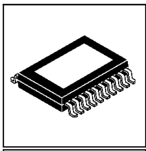
TMPA421DS

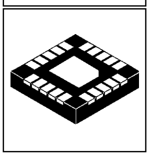


BTL class-D power audio amplifier with differential input and shutdown

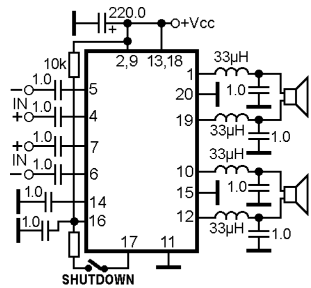


TMPA2155DM

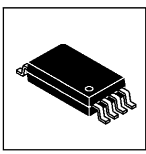




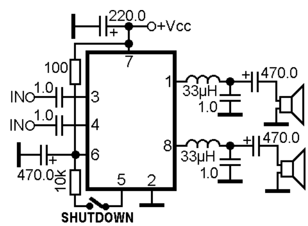
Dual BTL class-D power audio amplifier with differential inputs and shutdown



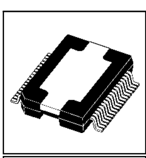
TMPA2155DS

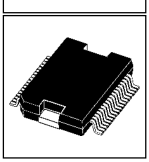


Dual class-D power audio amplifier with shutdown

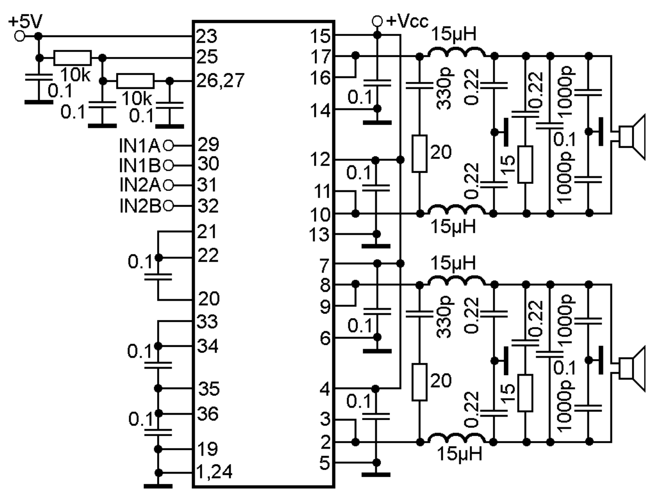


TMPA2156D2



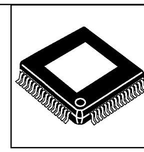


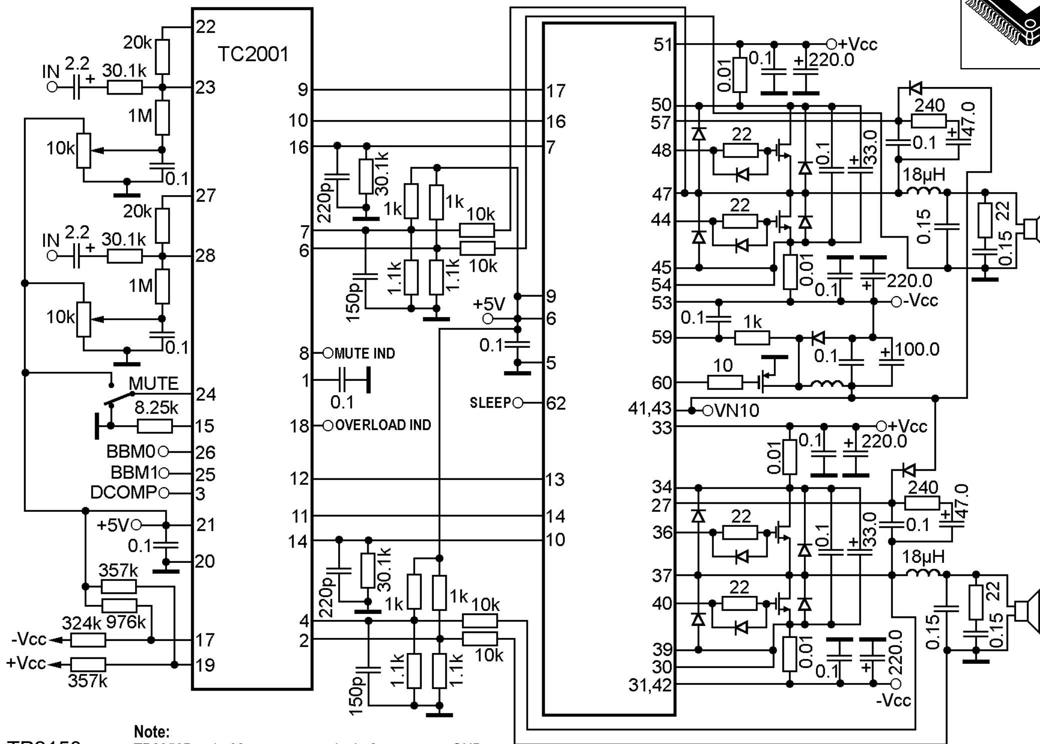
Dual BTL class-T power audio amplifier output stage with differential inputs



TP2050
TP2051

Dual class-T power audio amplifier driver

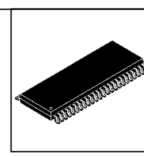


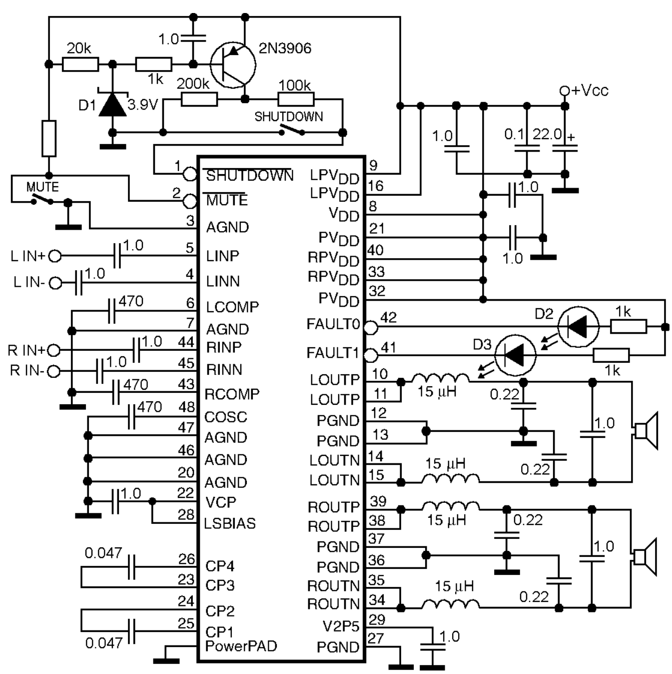


TP2150
TP2350B

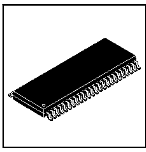
Note:
TP2350B - pin 62 not connected; pin 2 connect to GND
TC2001 - dual class-T power audio amplifier controller

Dual BTL class-D power audio amplifier with mute and shutdown

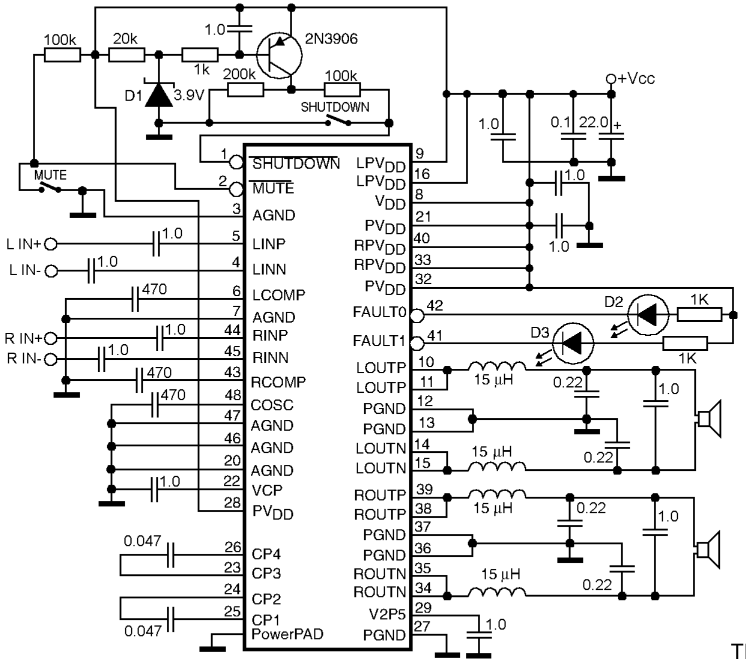




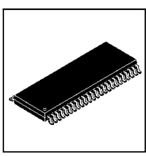
TPA005D02DCA



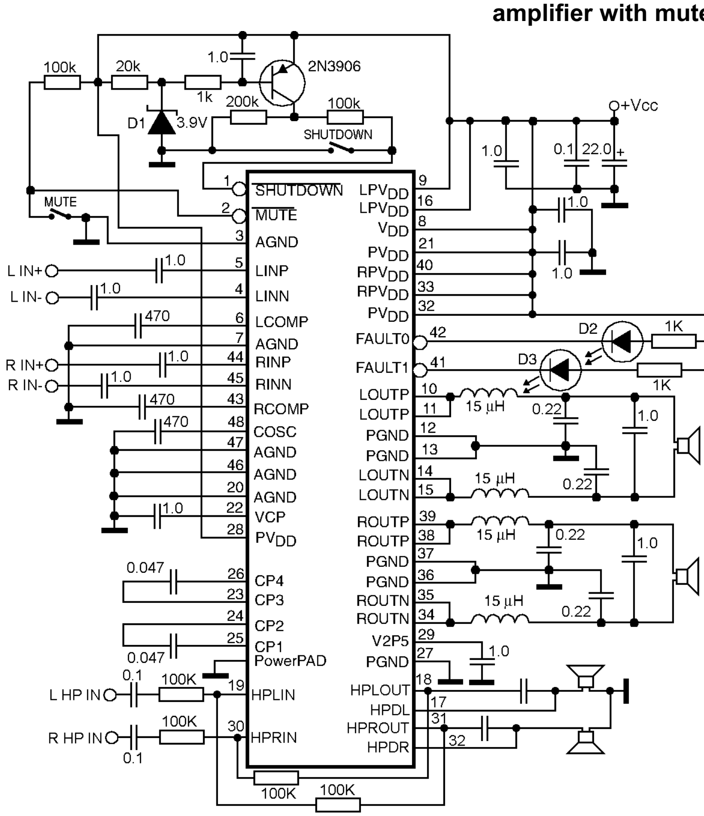
Dual BTL class-D power audio amplifier with mute and shutdown



TPA005D12DCA

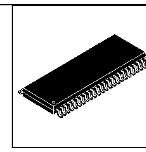


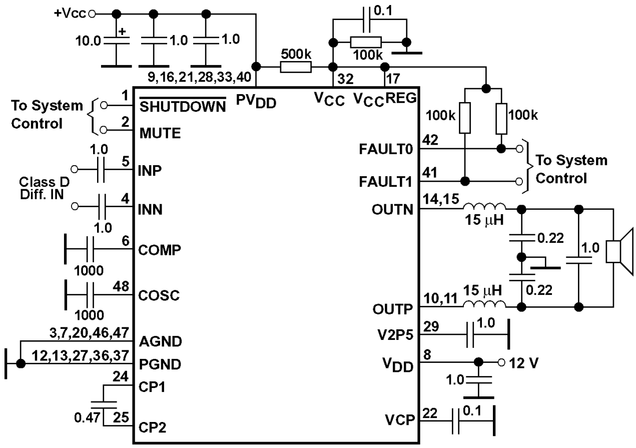
Dual BTL class-D (speaker) and SE (headphone) power audio amplifier with mute and shutdown



TPA005D14DCA

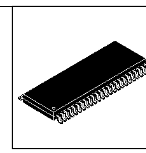
BTL class-D power audio amplifier with mute and shutdown

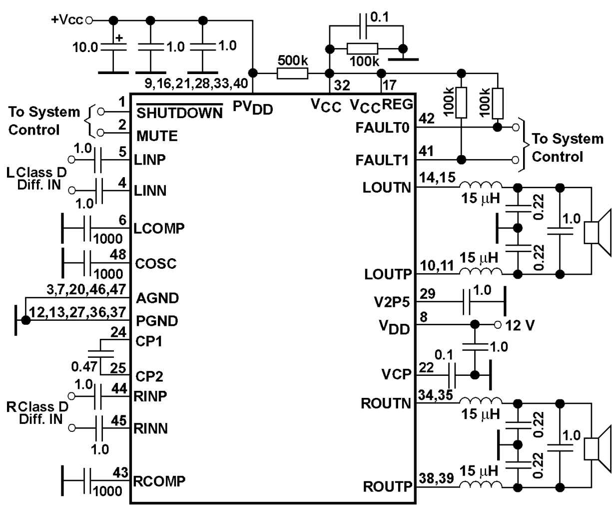




TPA032D01DCA

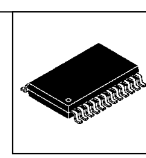
Dual BTL class-D power audio amplifier with mute and shutdown

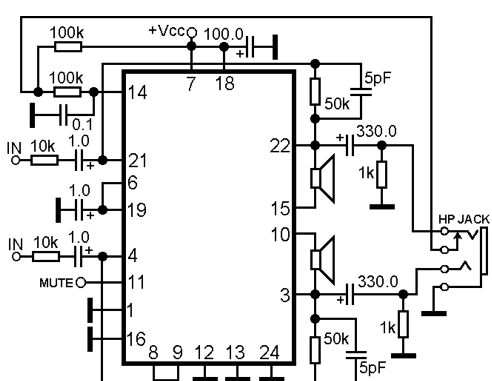




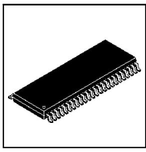
TPA032D02DCA

Dual BTL power audio amplifier with headphone sense

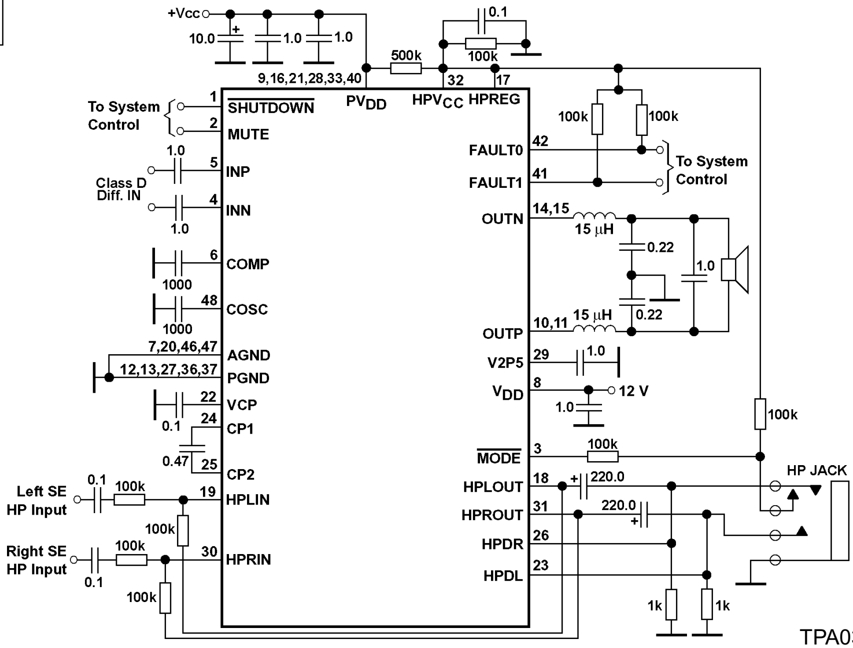




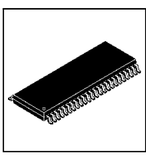
TPA0102PWP



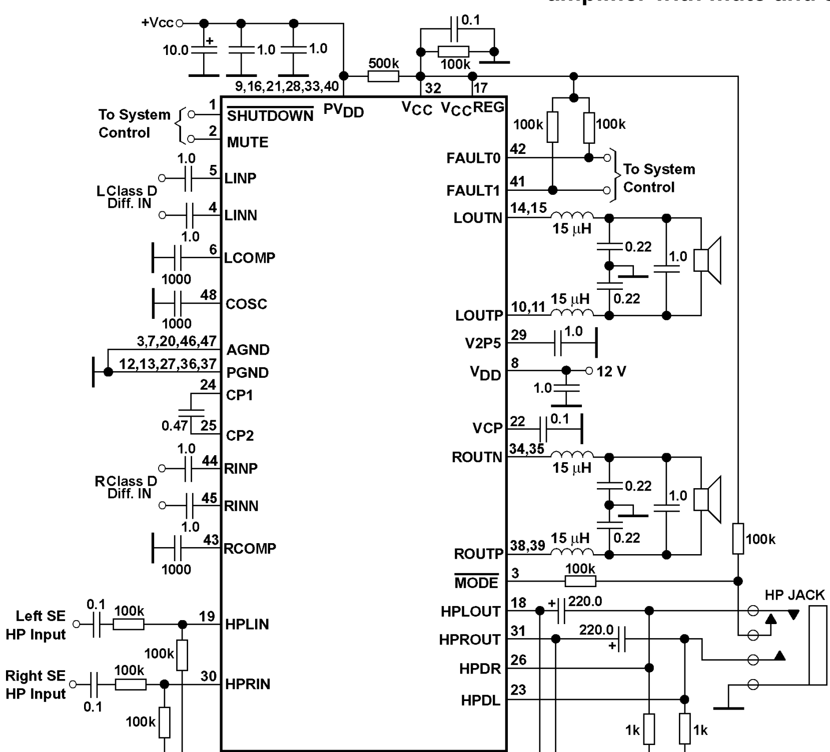
BTL class-D (speaker) and dual SE (headphone) power audio amplifier with mute and shutdown



TPA032D03DCA

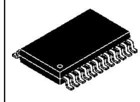


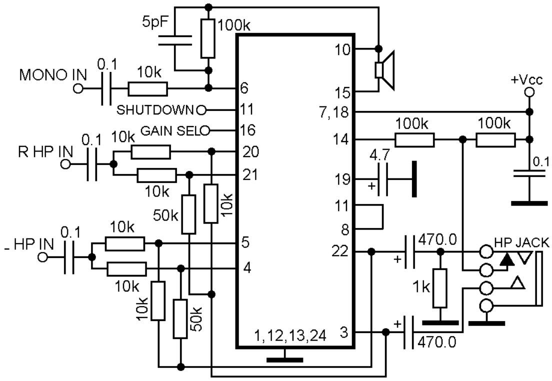
Dual BTL class-D (speaker) and dual SE (headphone) power audio amplifier with mute and shutdown



TPA032D04DCA

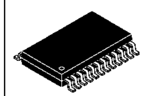
BTL (speaker) and dual SE (headphone) power audio amplifier with selectable gain and shutdown

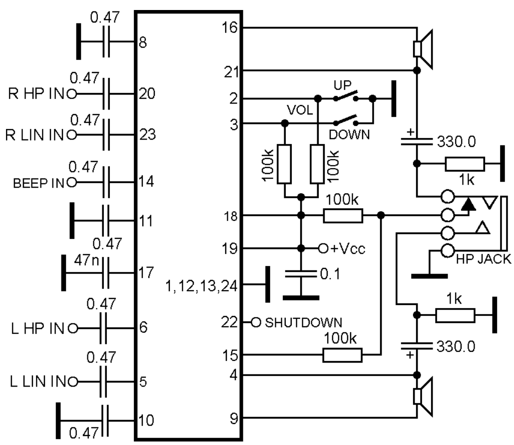




TPA0103PWP

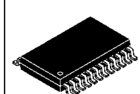
Dual BTL (speaker) or dual SE (headphone) power audio amplifier with digital volume control

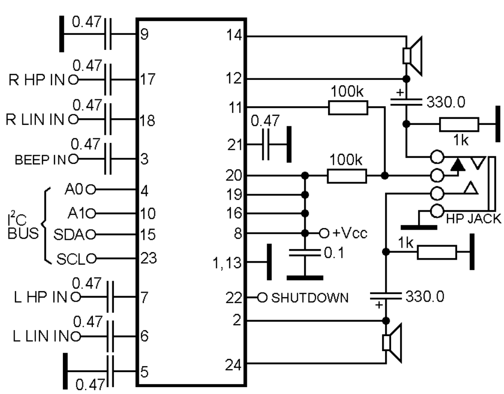




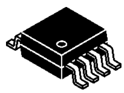
TPA0152PWP
TPA0162PWP

Dual BTL (speaker) or dual SE (headphone) power audio amplifier with I2C-bus

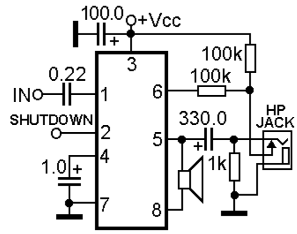




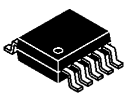
TPA0172PWP



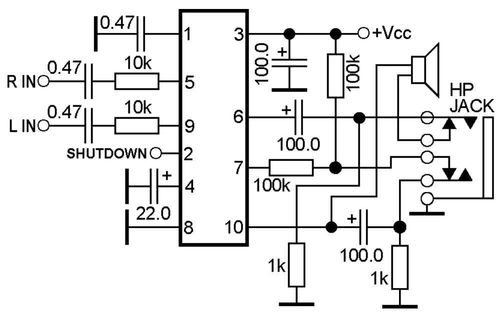
BTL (speaker) or SE (headphone) power audio amplifier with shutdown



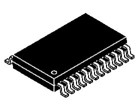
TPA0211DGN



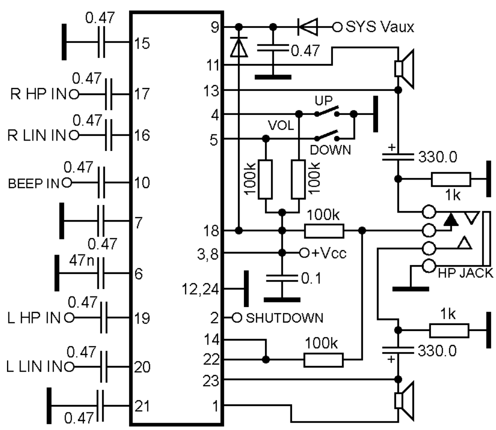
BTL (speaker) or dual SE (headphone) power audio amplifier with shutdown



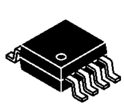
TPA0233DGQ
TPA0243DGQ
TPA0253DGQ



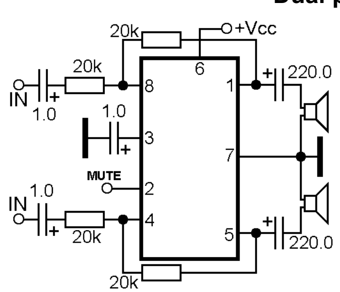
Dual BTL (speaker) or dual SE (headphone) power audio amplifier with digital volume control



TPA0252PWP

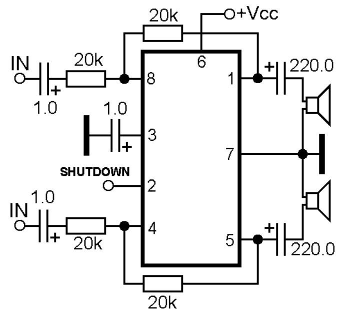


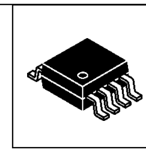
Dual power audio amplifier for headphone



TPA152D

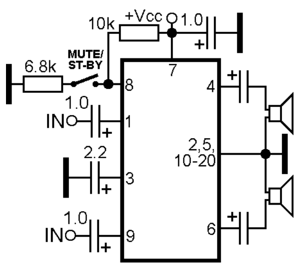
Dual power audio amplifier with shutdown

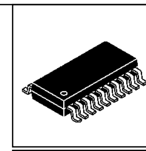


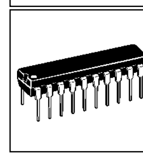


TPA302D

Dual power audio amplifier with mute/stand-by

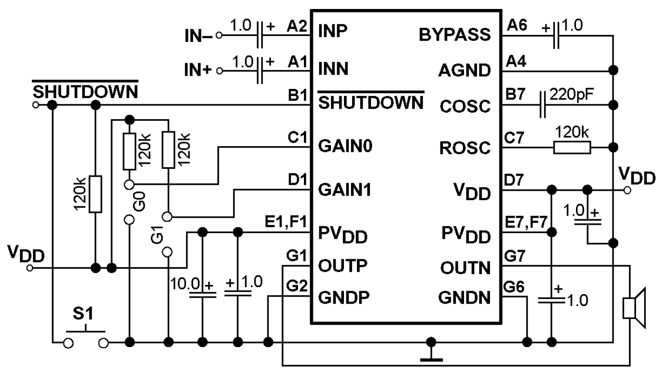


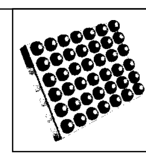




TPA1517DWP
TPA1517NE

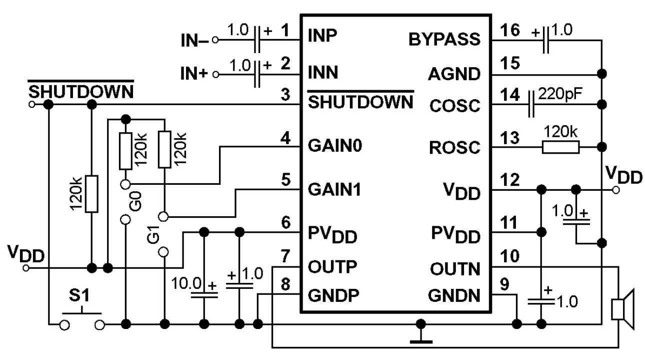
BTL class-D power audio amplifier with differential input, gain select and shutdown

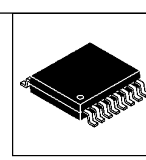




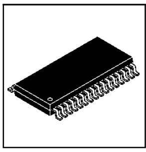
TPA2000D1GQC
TPA2001D1GQC

BTL class-D power audio amplifier with differential input, gain select and shutdown

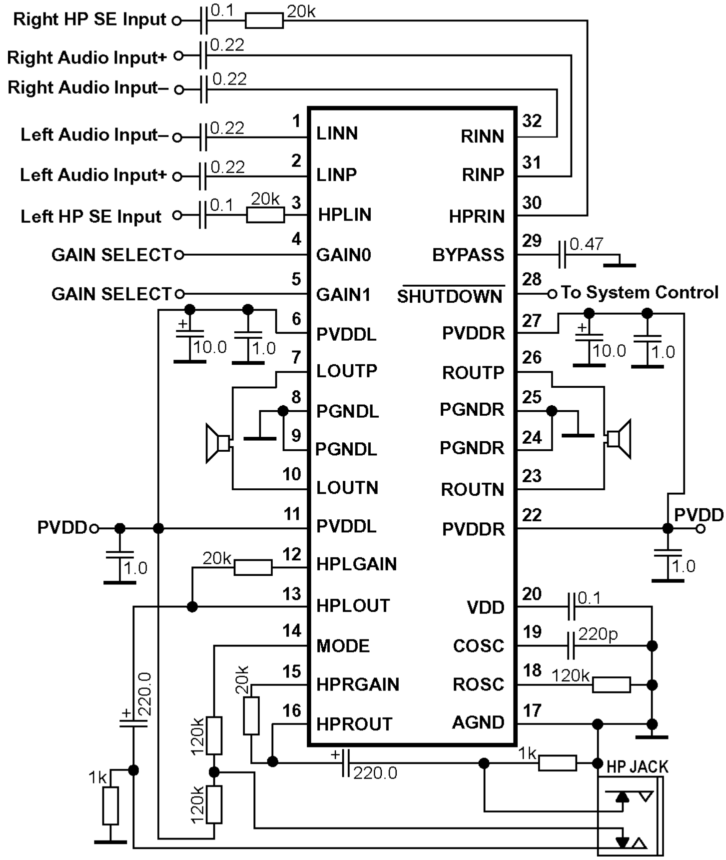




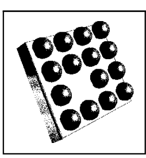
TPA2000D1PW
TPA2001D1PW
TPA2000D1TPWRQ1



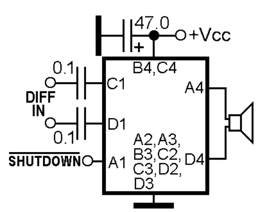
Dual BTL class-D (speaker) and SE (headphone) power audio amplifier with differential inputs, selected gain and shutdown



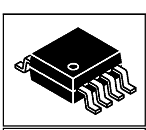
TPA2000D4DAP

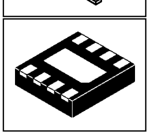


BTL class-D power audio amplifier with differential input, fixed gain and shutdown

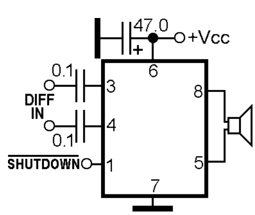


TPA2005D1GQY
TPA2005D1ZQY



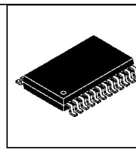


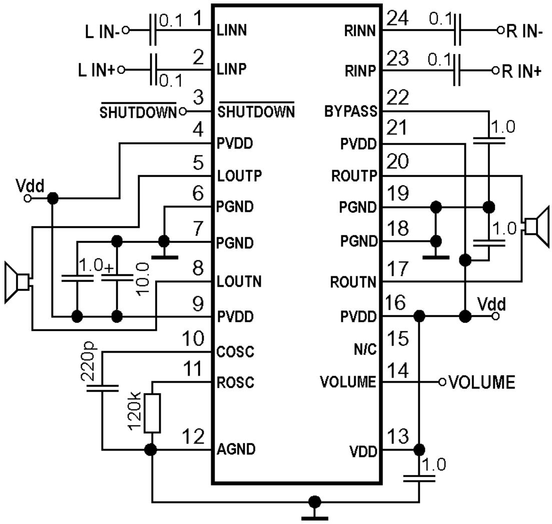
BTL class-D power audio amplifier with differential input, fixed gain and shutdown



EUA2005JIR1
EUA2011JIR1
TPA2005D1DGN
TPA2005D1DRB
TPA2006D1DRB

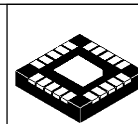
Dual BTL class-D power audio amplifier with differential inputs, DC volume control and shutdown

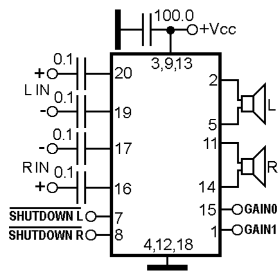




TPA2008D2PWP

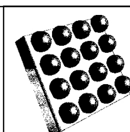
Dual BTL class-D power audio amplifier with differential inputs, gain select and separate shutdown

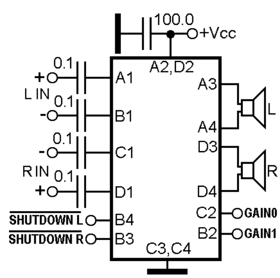




TPA2012D2RTJ

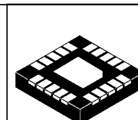
Dual BTL class-D power audio amplifier with differential inputs, gain select and separate shutdown

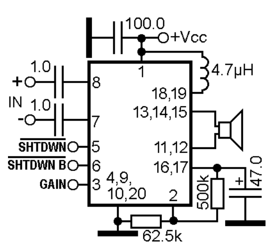




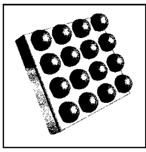
TPA2012D2YZH

BTL class-D power audio amplifier with differential input, gain select, integrated boost converter and shutdown

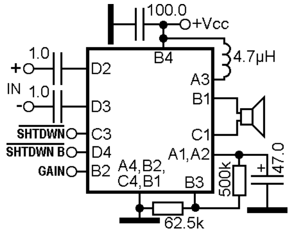




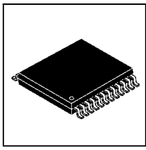
TPA2013D1RGP



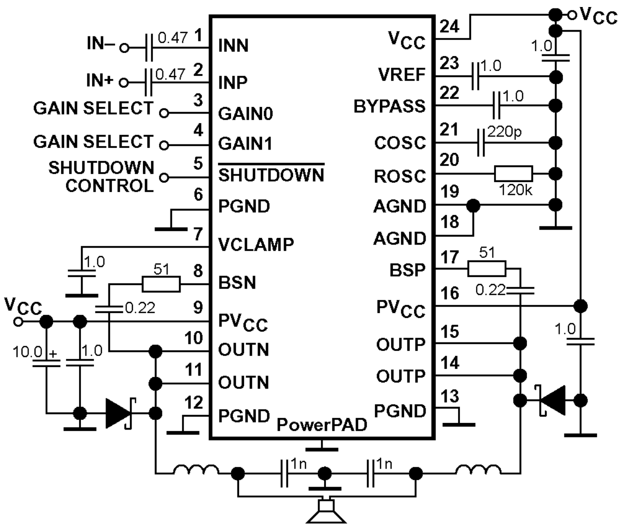
BTL class-D power audio amplifier with differential input, gain select, integrated boost converter and shutdown



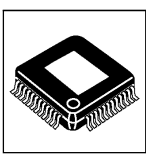
TPA2013D1YZH



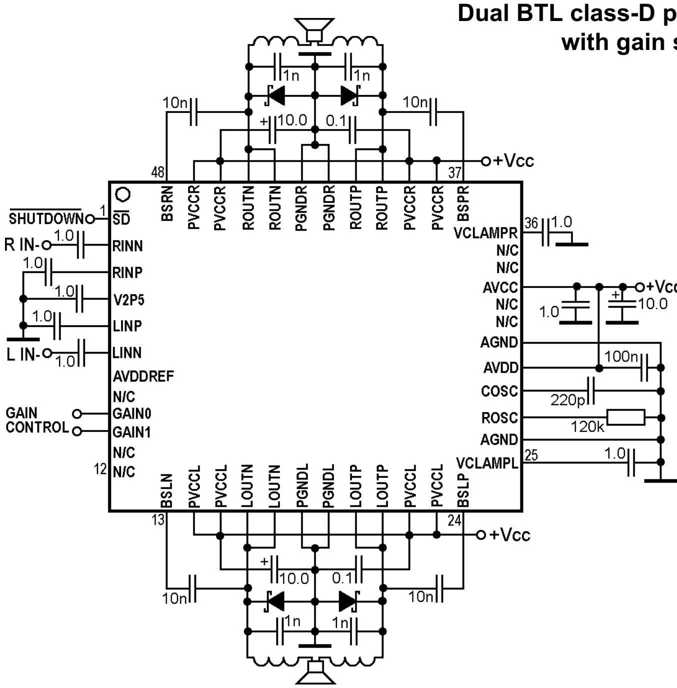
BTL class-D power audio amplifier with gain select and shutdown



TPA3000D1PWP
TPA3001D1PWP
TPA3007D1PW

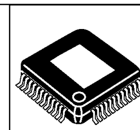


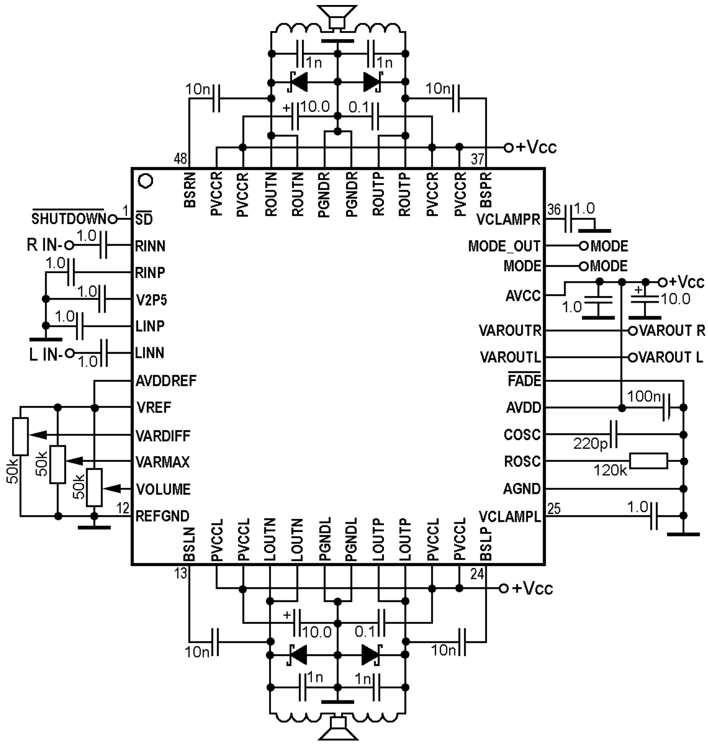
Dual BTL class-D power audio amplifier with gain select and shutdown



TPA3005D2PHP

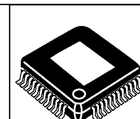
Dual BTL cass-D power audio amplifier with DC volume control

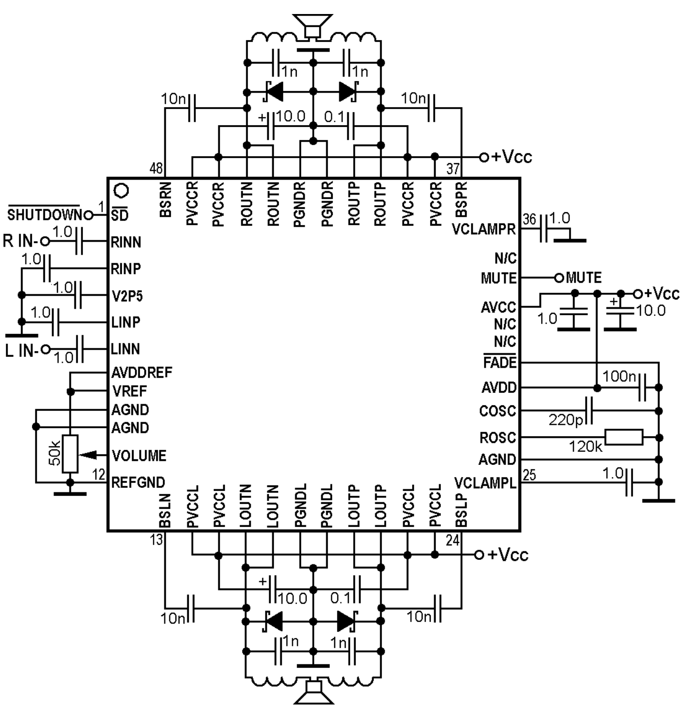




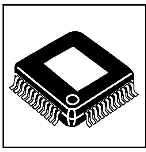
TPA3002D2PHP
TPA3004D2PHP

Dual BTL cass-D power audio amplifier with DC volume control

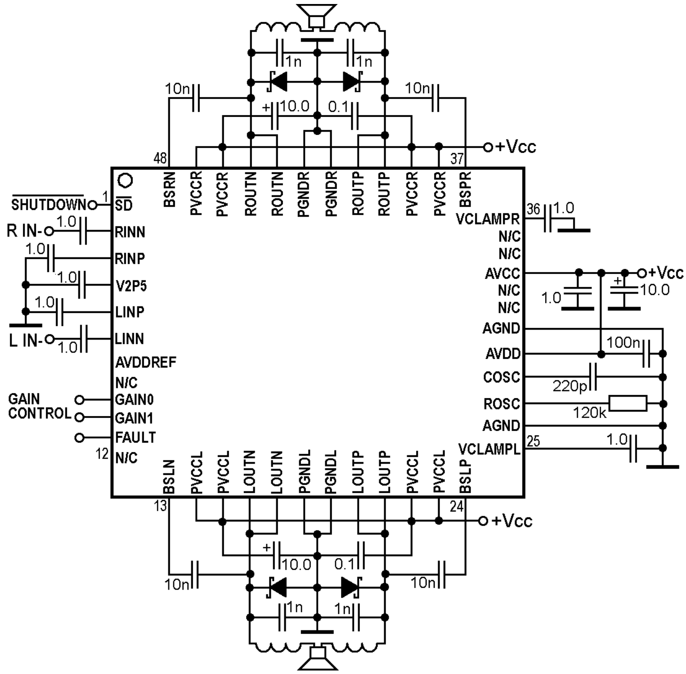




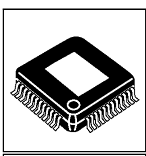
TPA3003D2PFB

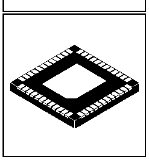


Dual BTL class-D power audio amplifier with gain select and shutdown

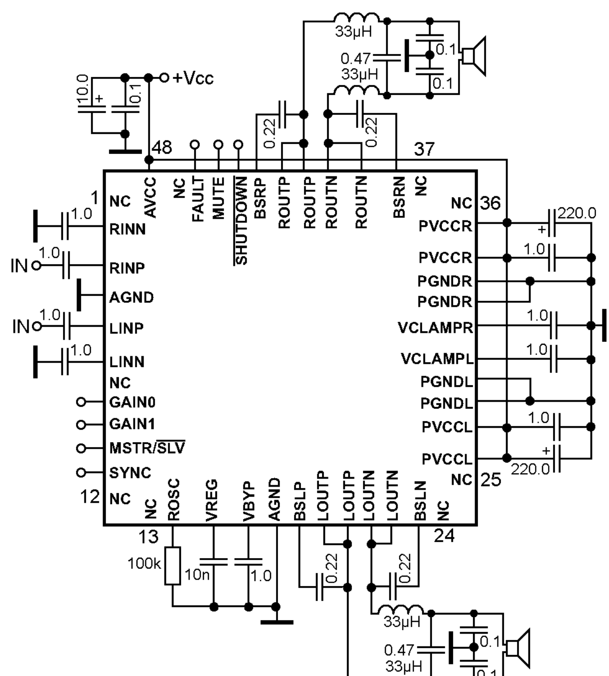


TPA3008D2PHP





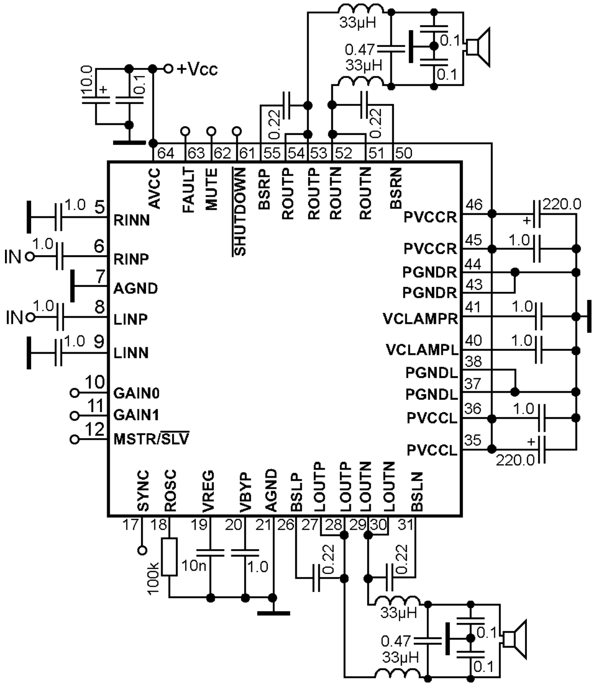
Dual BTL class-D power audio amplifier with differential inputs, mute, shutdown and gain select

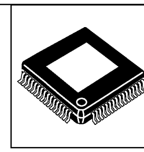


TPA3100D2PHP
TPA3100D2RGZ
TPA3101D2PHP
TPA3101D2RGZ

Note:
TPA3100D2PHP and TPA3101D2PHP pins 1,12,13,24,25,36 connect to GND

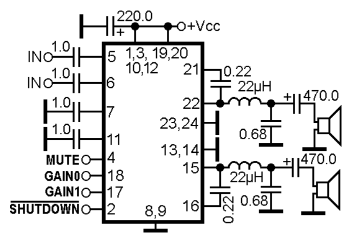
Dual BTL class-D power audio amplifier with differential inputs, gain select, mute and shutdown

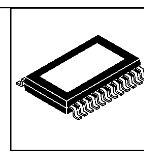




TPA3107D2PAPR
TPA3107D2PAPT

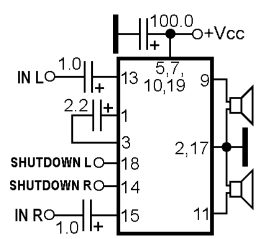
Dual class-D power audio amplifier with shutdown, mute and gain select

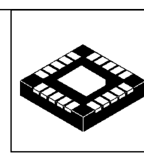




TPA3120D2PWP

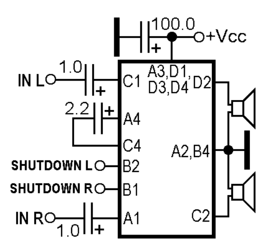
Dual power audio amplifier for headphone with separate shutdown

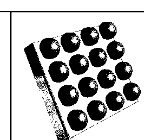




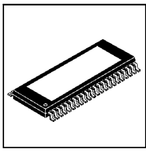
TPA4411RTJ
TPA4411MRTJ

Dual power audio amplifier for headphone with separate shutdown

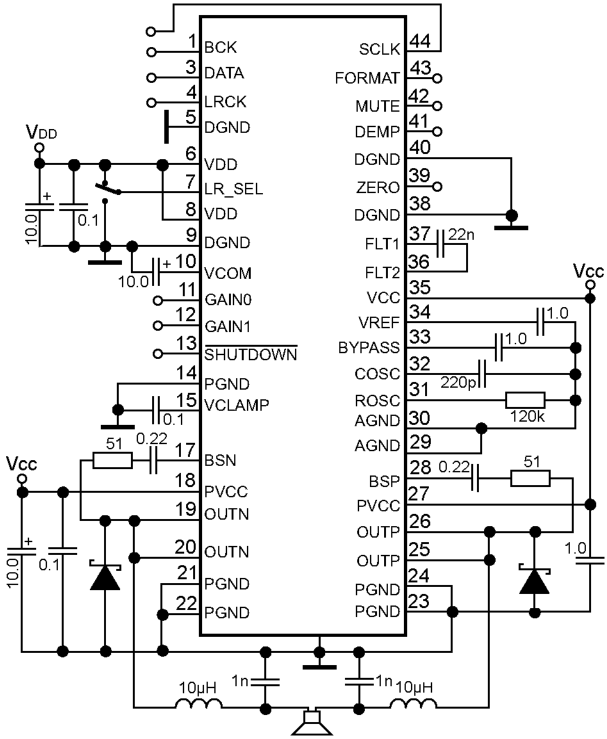




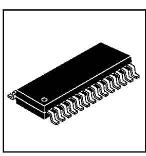
TPA4411YZH



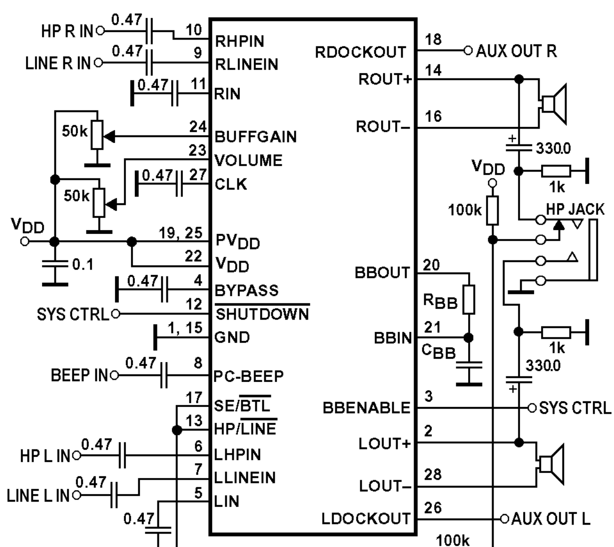
BTL class-D power audio amplifier with digital input, I2C control, mute, shutdown and gain select



TPA3200D1DCP

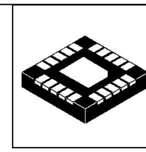


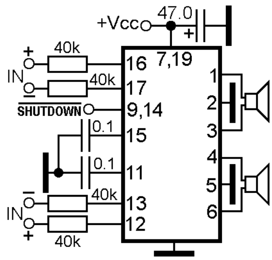
Dual BTL cass-D power audio amplifier with bass boost and DC volume control



TPA6010A4PWP

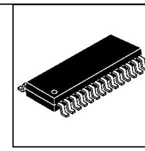
Dual BTL power audio amplifier with differential inputs with shutdown

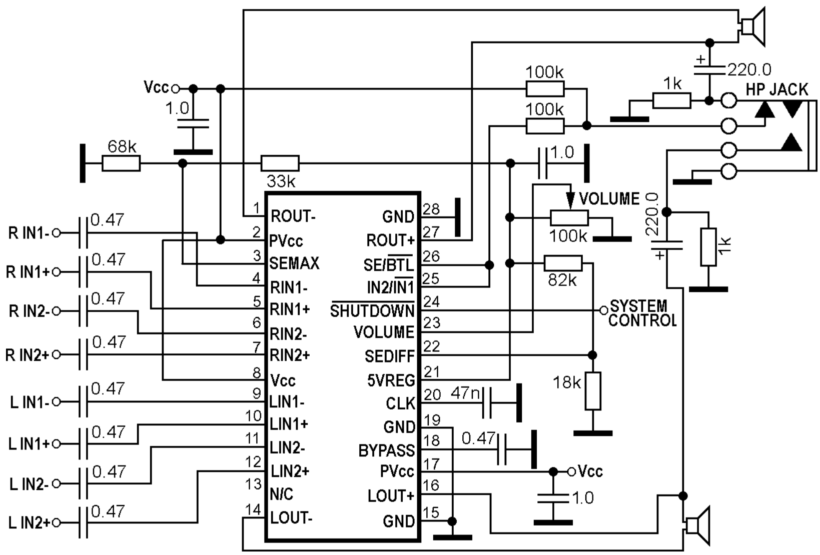




TPA6020A2RGW

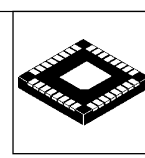
Dual BTL power audio amplifier with differential inputs, shutown and advanced DC volume control

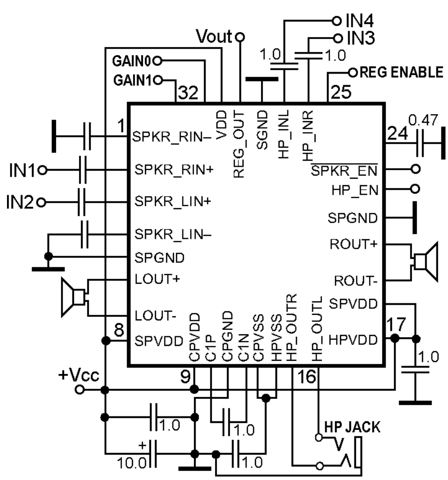




TPA6030A4PWP

Dual BTL (speaker) and SE (headphone) power audio amplifier with gain select, shutdown and internal LDO voltage regulator



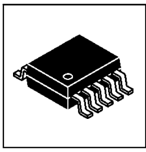


Gain setting:

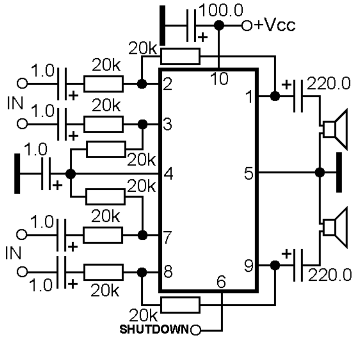
GAIN0	GAIN1	Av
0	0	6dB
0	1	10dB
1	0	15.6dB
1	1	21.6dB

Note:
TPA6040A4RHB output LDO voltage - 4.75V
TPA6043A4RHB output LDO voltage - 3.3V

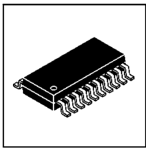
TPA6040A4RHB
TPA6043A4RHB



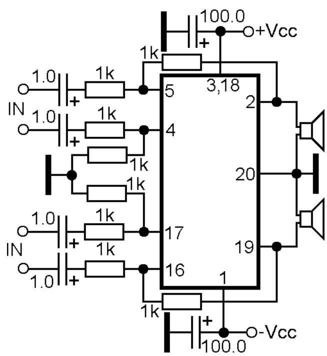
Dual power audio amplifier for headphone with differential inputs and shutdown



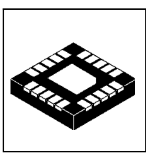
TPA6112A2DGQ



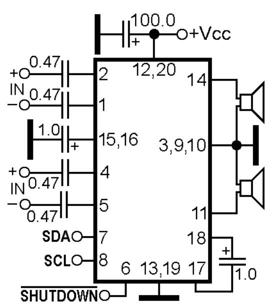
Dual power audio amplifier for headphone with differential inputs



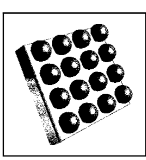
TPA6120A2DWP



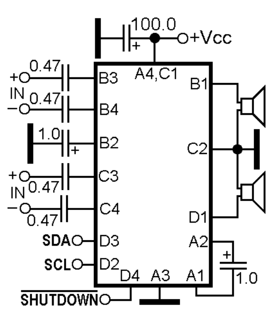
Dual power audio amplifier for headphone with differential inputs, shutdown and I2C control



TPA6130A2RTJ

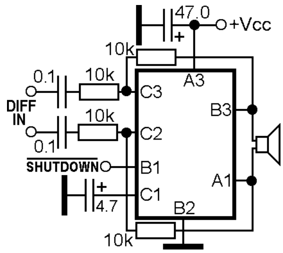


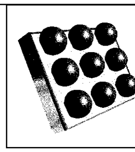
Dual power audio amplifier for headphone with differential inputs, shutdown and I2C control



TPA6130A2YZH

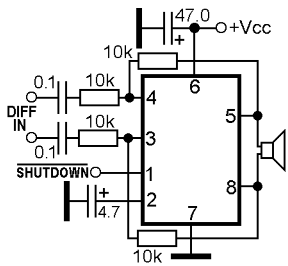
BTL power audio amplifier with differential input and shutdown

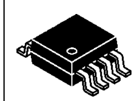


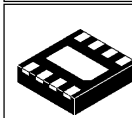


TPA6203A1GQV
TPA6203A1ZQV
TPA6205A1ZQV

BTL power audio amplifier with differential input and shutdown

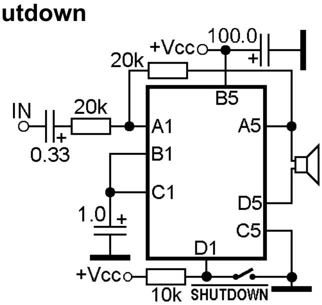


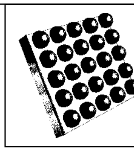




TPA6205A1DGN
TPA6205A1DRB

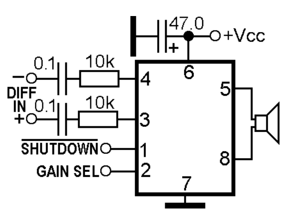
BTL power audio amplifier with shutdown

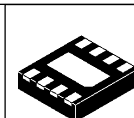




TPA751GQC

BTL class-D power audio amplifier with differential input, shutdown and gain select



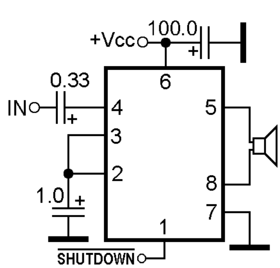


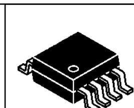
Gain setting:

GAIN SEL	GAIN
0	12dB
1	6dB

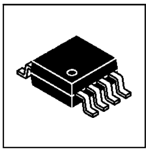
TS2007IQT

BTL power audio amplifier with shutdown and fixed gain

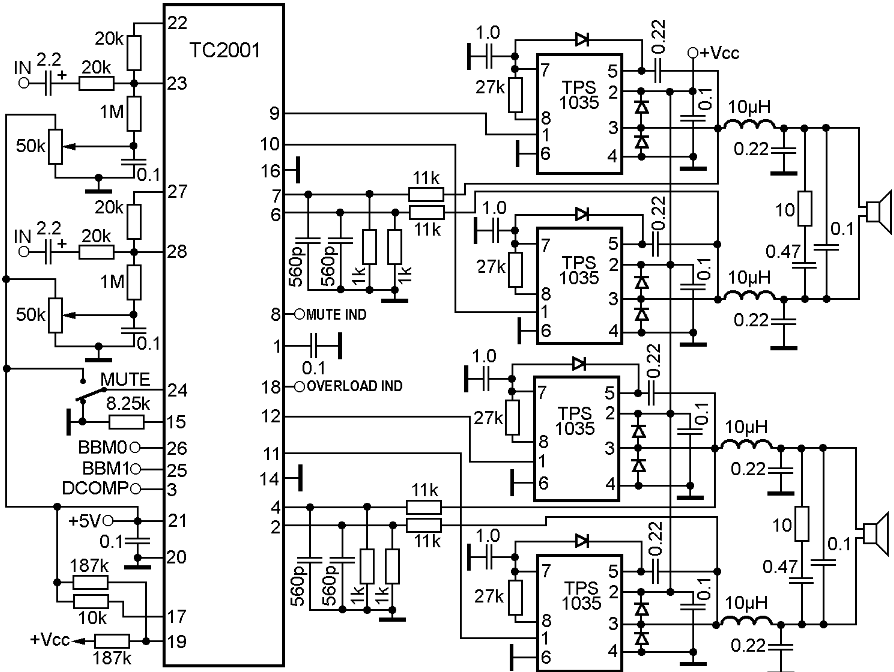




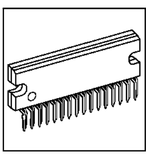
TS419-2IST
TS419-4IST
TS419-8IST
TS421-2IST
TS421-4IST
TS421-8IST



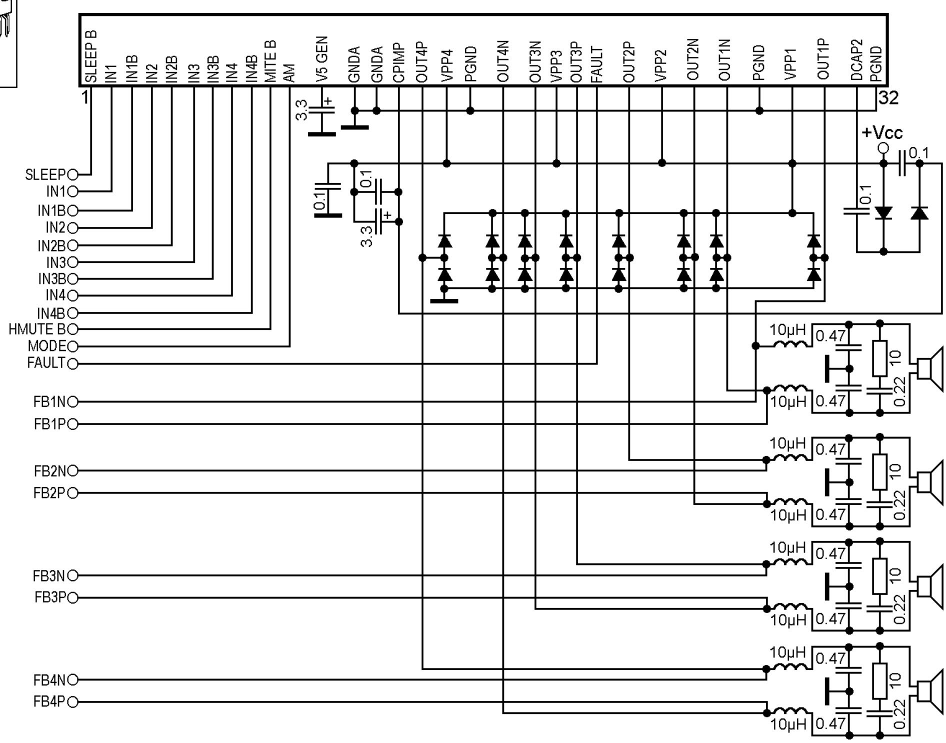
1/2 BTL class-T power audio amplifier



TPS1035

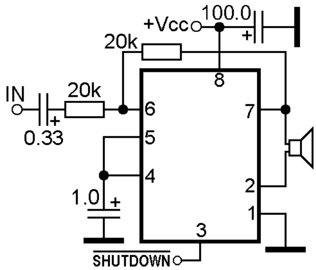


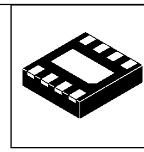
Quad BTL class-T power audio amplifier



TPS4100

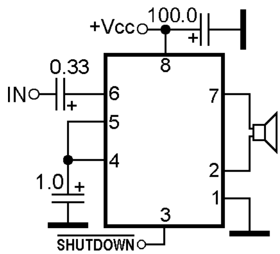
BTL power audio amplifier with shutdown

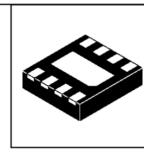




TS419QT
TS421QT

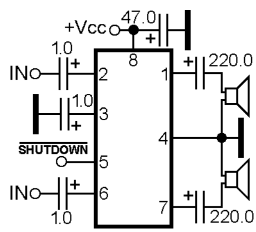
BTL power audio amplifier with shutdown and fixed gain

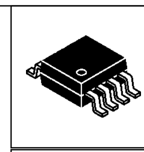


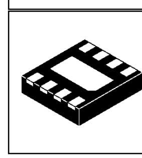


TS419-2QT
TS419-4QT
TS419-8QT
TS421-2QT
TS421-4QT
TS421-8QT

Dual power audio amplifier for headphone with shutdown and fixed gain

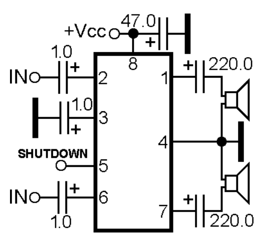


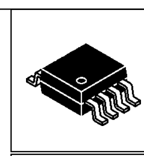


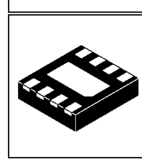


TS486-1IQT
TS486-1IST
TS486-2IQT
TS486-2IST
TS486-4IQT
TS486-4IST

Dual power audio amplifier for headphone with shutdown and fixed gain

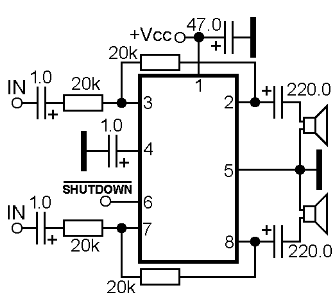


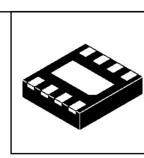




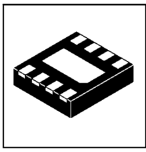
TS487-1IQT
TS487-1IST
TS487-2IQT
TS487-2IST
TS487-4IQT
TS487-4IST

Dual power audio amplifier for headphone with shutdown

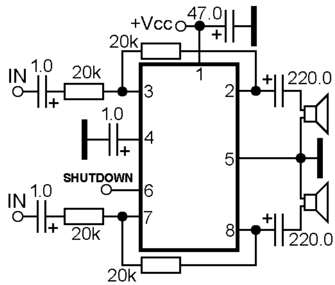




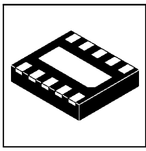
TS488IQT



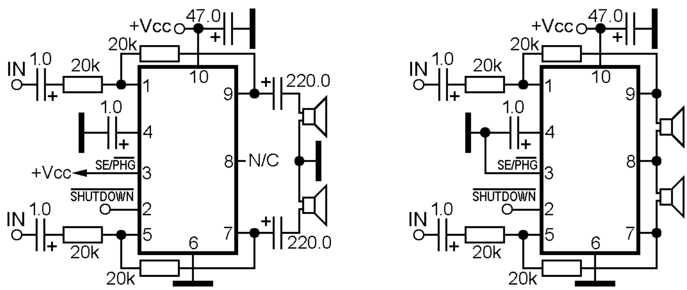
Dual power audio amplifier for headphone with shutdown



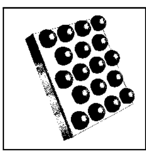
TS489IQT



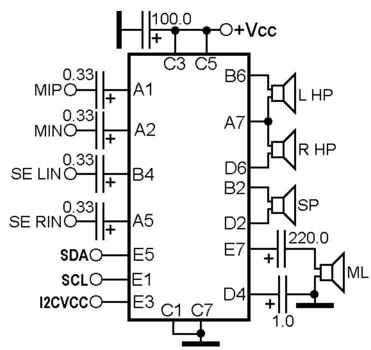
Dual power audio amplifier for headphone with shutdown



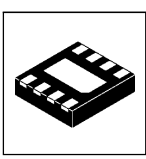
TS4909IQT



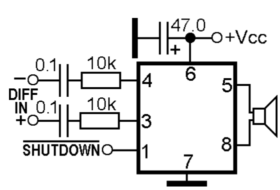
BTL (speaker), dual SE (headphone), BTL (earpiece) power audio amplifier with I2C-bus control



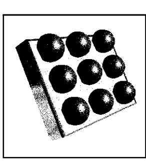
TS4956EIJT



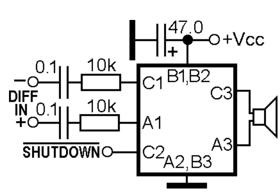
BTL class-D power audio amplifier with shutdown



TS4962IQT

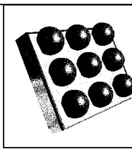


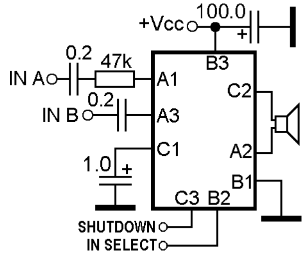
BTL class-D power audio amplifier with shutdown



TS4962MEIJT

BTL power audio amplifier with shutdown and input selector



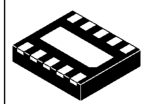


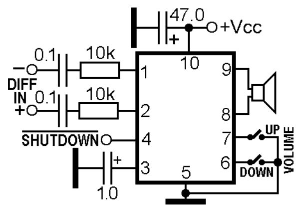
Input (gain) select:

IN SELECT	IN	Gain
0	IN B	6dB
1	IN A	12dB

TS4973IJT

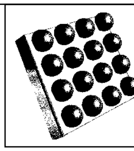
BTL power audio amplifier with differential input, digital volume control and shutdown

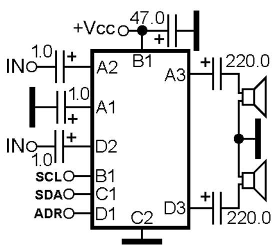


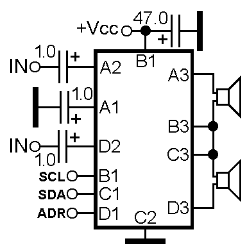


TS4974IQT

Dual power audio amplifier for headphone with I2C-bus volume control

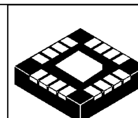


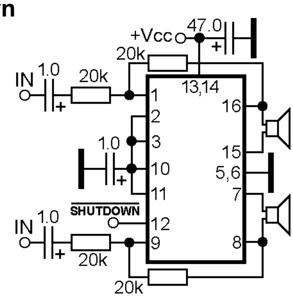




TS4975EIJT

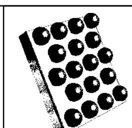
Dual BTL power audio amplifier with shutdown

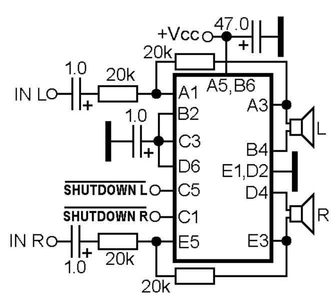




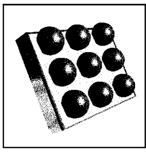
TS4984IQT

Dual BTL power audio amplifier with separate shutdown





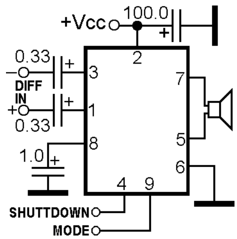
TS4985EIJT



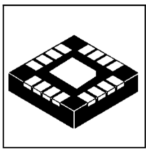
BTL power audio amplifier with differential input, selectable shutdown and fixed gain

Shutdown mode:

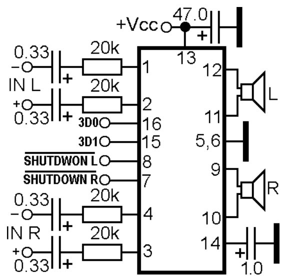
MODE	SHUTDOWN
0	LOW
1	HIGH



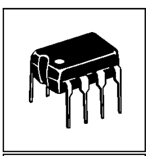
TS4995EIJT

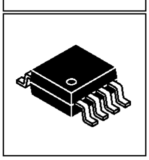


Dual BTL power audio amplifier with differential inputs, separate shutdown and programmable 3D-effect

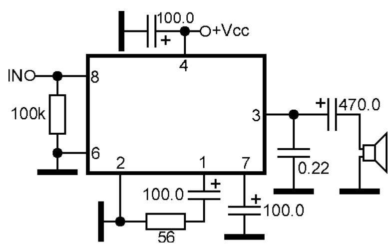


TS4997IQT

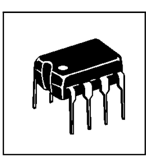




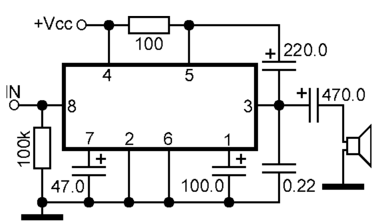
Power audio amplifier



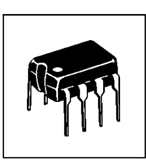
U410B
U410D
U411B
U413B
U413B-FP
U420B



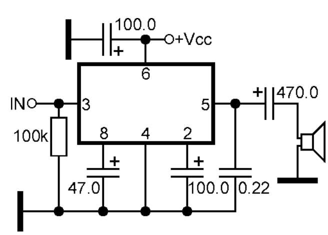
Power audio amplifier



U412B

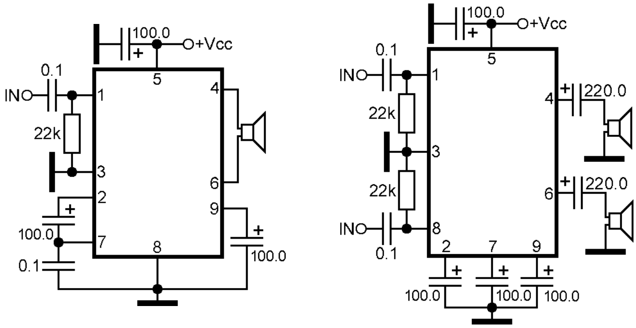


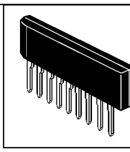
Power audio amplifier



U821B

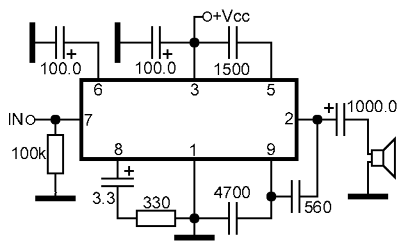
Dual power audio amplifier

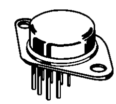




U2431B
U2432B
U2433B

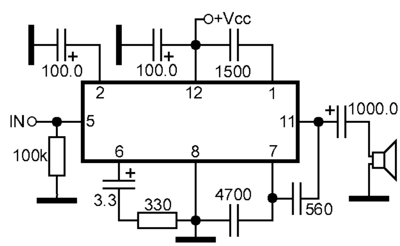
Power audio amplifier

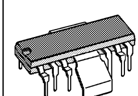




UL1401L
UL1402L
UL1403L
UL1405L

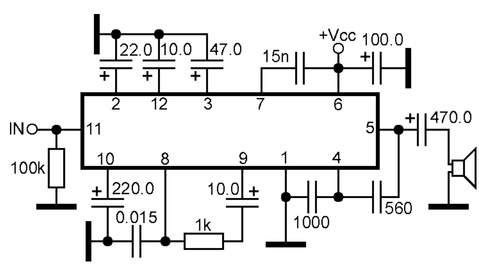
Power audio amplifier

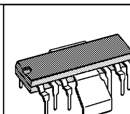




UL1401R
UL1402R
UL1403R

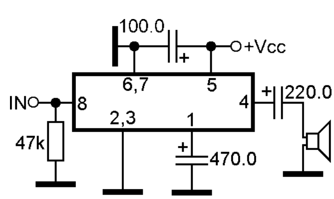
Power audio amplifier

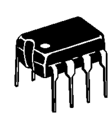




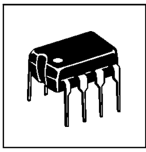
UL1461L

Power audio amplifier

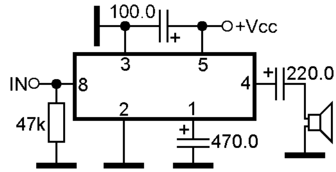




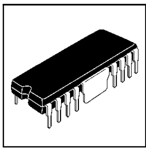
ULN2283B
ULN2283B-1
ULN3705M



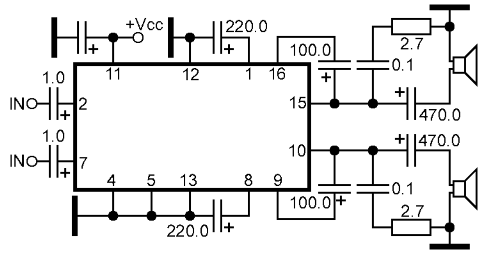
Power audio amplifier



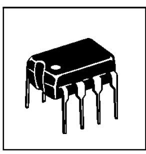
ULN3718BM
ULN3718M



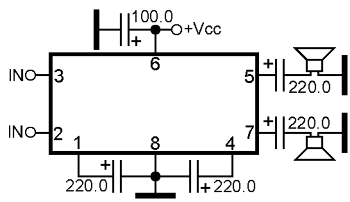
Dual power audio amplifier



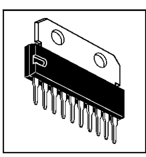
ULN3750B



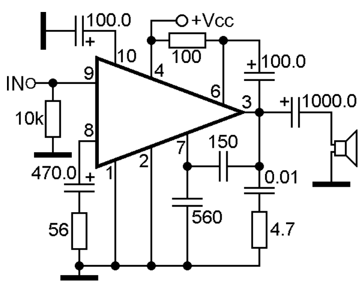
Dual power audio amplifier



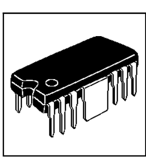
ULN3782M



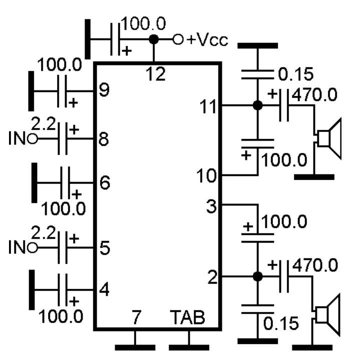
Power audio amplifier



YD1016

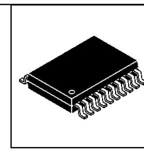


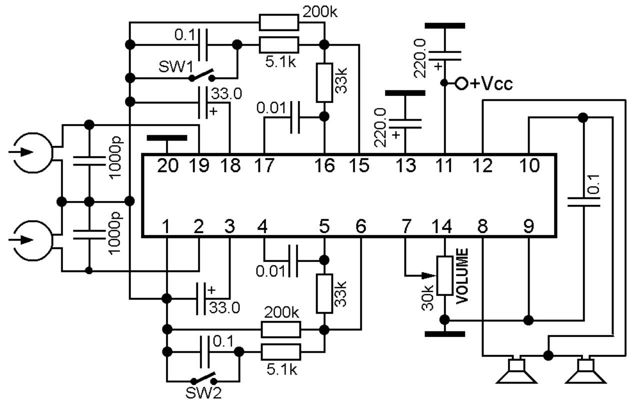
Dual power audio amplifier



YD2025H

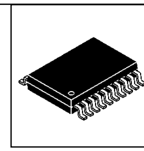
Dual playback preamplifier, power audio amplifier for headphone

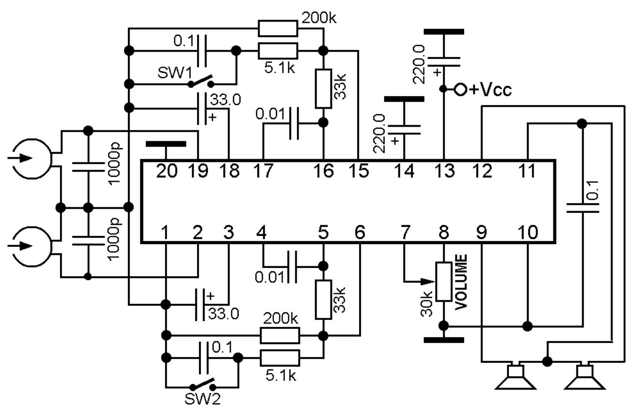




YD667

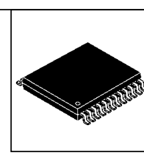
Dual playback preamplifier, power audio amplifier for headphone

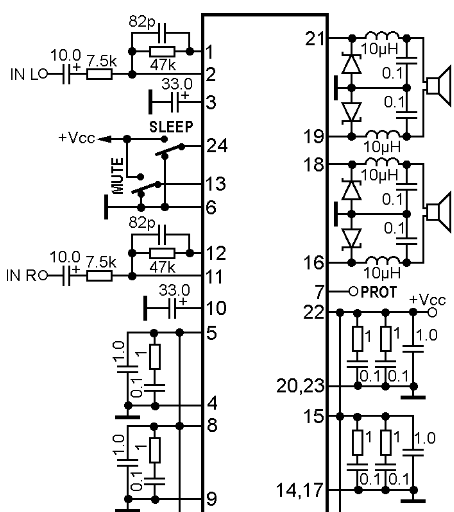




YD669

Dual BTL class-D power audio amplifier with mute and stand-by





YDA131-EZ

Electrical characteristics

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
µA706A	TABS-A	6V	14V	2.2W	4Ω	16mA	-	30Hz-18KHz	3MΩ	0.5%	46dB	Fch	200
µA706B	TABS-A	6V	16V	5.5W	4Ω	18mA	-	30Hz-18KHz	3MΩ	0.5%	46dB	Fch	200
µA7307	DIP-8	3V	16V	1.6W	8Ω	4mA	-	40Hz-18KHz	-	0.2%	-	Fch	200
µA759	TO220-5Z	±9V	±15V	2W	8Ω	12mA	-	40Hz-18KHz	-	0.2%	-	Fch	200
µA783	TABS-T-Q	4V	20V	7W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Fch	6
µPC1001H	SIP2-10	7V	20V	4.5W	4Ω	28mA	2.5A	30Hz-18KHz	-	0.3%	50dB	Nec	73
µPC1020H	SIL-10H3	9V	17V	5.2W	4Ω	28mA	2.5A	30Hz-20KHz	-	0.4%	51.5dB	Nec	74
µPC1025H	SIP1-10A	9V	17V	4.8W	4Ω	28mA	2.5A	30Hz-18KHz	20kΩ	0.6%	51.5dB	Nec	71
µPC1030H	SIP6-10	9V	17V	5.8W	4Ω	35mA	2.5A	30Hz-20KHz	-	0.4%	55dB	Nec	75
µPC1154H	SIP3-10C	9V	17V	4.8W	4Ω	32mA	2.5A	30Hz-20KHz	-	0.3%	52dB	Nec	201
µPC1155H	SIP6-10	9V	17V	5.5W	4Ω	30mA	2.5A	30Hz-20KHz	-	0.5%	51.2dB	Nec	75
µPC1156H	SIP6-10	9V	17V	5.8W	4Ω	30mA	-	30Hz-20KHz	-	0.1%	-	Nec	75
µPC1177H	SIP3-12C	3.5V	10V	2x1W	4Ω	32mA	-	30Hz-18KHz	-	0.2%	-	Nec	201
µPC1181H3	SIP2-7	9.5V	18V	5.8W	4Ω	45mA	4.5A	30Hz-20KHz	33kΩ	0.3%	54dB	Nec	66
µPC1182H3	SIP2-7	9.5V	18V	5.8W	4Ω	45mA	4.5A	30Hz-20KHz	33kΩ	0.3%	54dB	Nec	66
µPC1185H2	SIP2-12	9.5V	18V	2x5.8W	4Ω	80mA	-	20Hz-20KHz	10kΩ	0.3%	54dB	Nec	77
µPC1188H	SIP2-10	±17V	±23V	20W	8Ω	60mA	3A	20Hz-20KHz	56kΩ	0.1%	40dB	Nec	83
µPC1212C	TABS3-8	3.5V	9V	1W	4Ω	15mA	-	30Hz-18KHz	10kΩ	1.5%	41dB	Nec	67
µPC1213C	TABS3-8	4.5V	11V	2.4W	4Ω	15mA	-	30Hz-18KHz	10kΩ	1.5%	45dB	Nec	67
µPC1218H	SIL-8	1.8V	5V	250mW	8Ω	23mA	-	30Hz-18KHz	-	0.2%	-	Nec	201
µPC1230H2	SIP1-12	9V	16V	20W	4Ω	90mA	-	20Hz-20KHz	-	0.1%	-	Nec	79
µPC1238	TO220-5Z	±6V	±15V	8W	8Ω	60mA	2.5A	20Hz-20KHz	47kΩ	1%	20dB	Nec	7
µPC1238H	TO220-5H	±6V	±15V	8W	8Ω	60mA	2.5A	20Hz-20KHz	47kΩ	1%	20dB	Nec	7
µPC1241H	SIP1-8B	9V	16V	5.8W	4Ω	45mA	-	30Hz-20KHz	-	0.1%	51dB	Nec	87
µPC1242H	SIP1-8B	9V	16V	5.8W	4Ω	45mA	-	30Hz-20KHz	-	0.1%	51dB	Nec	87
µPC1260G	SOP-20	1.8V	5V	2x40mW	32Ω	8mA	-	20Hz-20KHz	-	0.2%	-	Nec	202
µPC1263C2	TABS3-14A	3V	16V	2x2W	8Ω	10mA	-	30Hz-20KHz	5MΩ	0.8%	34dB	Nec	62
µPC1274V	SIP1-14	9V	16V	20W	4Ω	90mA	-	20Hz-20KHz	-	0.2%	-	Nec	202
µPC1277H	SIP2-12	5V	16V	2x4.2W	4Ω	45mA	-	30Hz-20KHz	-	0.2%	-	Nec	202
µPC1278H	SIP2-12	5V	16V	2x2.5W	4Ω	43mA	-	30Hz-18KHz	-	0.2%	-	Nec	202
µPC1280V	SIP1-15	9V	16V	20W	4Ω	90mA	-	20Hz-20KHz	50kΩ	0.2%	51dB	Nec	202
µPC1288V	SIP2-14	6V	20V	2x7W	4Ω	23mA	-	20Hz-20KHz	-	0.5%	-	Nec	87
µPC1308V	SIP3-14A	9V	16V	18W	4Ω	90mA	-	20Hz-20KHz	45kΩ	0.5%	44dB	Nec	202
µPC131	TABS3-14A	6V	13V	2x1.8W	4Ω	20mA	-	30Hz-18KHz	5MΩ	0.4%	34dB	Nec	62
µPC1310V	SIP3-14A	9V	16V	2x5.8W	8Ω	80mA	-	20Hz-20KHz	-	0.2%	-	Nec	203
µPC1316C	TABS3-14A	3V	9V	2x2W	8Ω	16mA	-	30Hz-18KHz	5MΩ	1.6%	41dB	Nec	62
µPC1318AV	SIP3-14A	9V	16V	16W	4Ω	80mA	-	30Hz-18KHz	45kΩ	0.3%	38dB	Nec	203
µPC1321V	SIP6-15A	9V	16V	20W	8Ω	120mA	-	20Hz-20KHz	-	0.2%	-	Nec	203
µPC1331V	SIP2-14	5V	12V	2x2.2W	8Ω	25mA	-	30Hz-18KHz	-	0.2%	-	Nec	203
µPC1332V	SIP2-14	7V	16V	2x4W	8Ω	30mA	-	30Hz-20KHz	-	0.2%	-	Nec	203
µPC1335V	SIP2-14	6V	20V	2x7W	8Ω	23mA	-	20Hz-20KHz	-	0.5%	-	Nec	87
µPC1350C	TABS3-14B	3.5V	10V	450mW	8Ω	20mA	-	30Hz-18KHz	28kΩ	0.8%	46.8dB	Nec	65
µPC2002	TO220-5	8V	18V	8W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Nec	57
µPC2002H	TO220-5H	8V	18V	8W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Nec	57
µPC2002V	TO220-5Z	8V	18V	8W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Nec	57
µPC2005H	SIP1-11Z	8V	18V	2x10W	2Ω	65mA	3.5A	30Hz-20KHz	70kΩ	1%	50dB	Nec	6
µPC2005V	SIP1-11Z	8V	18V	2x10W	2Ω	65mA	3.5A	30Hz-20KHz	70kΩ	1%	50dB	Nec	6
µPC206	TABS3-14A	9V	20V	1.5W	8Ω	4.7mA	-	30Hz-18KHz	60kΩ	3%	42dB	Nec	69
µPC20C	TABS3-14A	9V	20V	1.5W	8Ω	4.7mA	-	30Hz-18KHz	60kΩ	3%	42dB	Nec	69
µPC2500AH	SIP2-12	9V	16V	15W	4Ω	75mA	-	20Hz-20KHz	20kΩ	0.12%	40dB	Nec	204
µPC41C	TABS3-14B	3V	9V	1W	4Ω*	12mA	-	40Hz-16KHz	20kΩ	0.5%	58dB	Nec	70
µPC563	SIP3-10C	4V	20V	6W	4Ω	20mA	-	30Hz-20KHz	-	0.2%	-	Nec	201
µPC571C	SDIP-14A	±7V	±15V	6.5W	8Ω	22mA	2A	20Hz-20KHz	20kΩ	0.5%	46dB	Nec	70
µPC575C2	TABS3-8	9V	17V	2W	8Ω	12mA	1.4A	30Hz-18KHz	-	0.15%	52dB	Nec	65
µPC576H	SIL-10H3	9V	24V	3.5W	8Ω	35mA	1.5A	30Hz-18KHz	20kΩ	0.65%	52dB	Nec	65
µPC578C	PDIP-14	±9V	±15V	7W	8Ω	22mA	2A	30Hz-20KHz	20kΩ	0.5%	45dB	Nec	201
1468	TO3-8	±10V	±45V	50W	4Ω	25mA	-	20Hz-20KHz	-	0.08%	110dB*	Isl	5
3571	TO3-8	±10V	±40V	50W	4Ω	21mA	-	20Hz-20KHz	-	0.06%	92dB	BB	5
3572	TO3-8	±10V	±45V	60W	4Ω	21mA	-	20Hz-20KHz	-	0.06%	88dB	BB	5
3573	TO3-8	±10V	±50V	50W	4Ω	25mA	-	20Hz-20KHz	-	0.06%	88dB	BB	5
5G31A	TABS1-14	6V	12V	400mW	8Ω	15mA	500mA	40Hz-17KHz	-	0.5%	-	-	5
5G31B	TABS1-14	6V	15V	700mW	8Ω	20mA	700mA	40Hz-17KHz	-	0.5%	-	-	5
5G31C	TABS1-14	6V	18V	1W	8Ω	30mA	1A	40Hz-17KHz	-	0.5%	-	-	5
5G37	TABS2-8	6V	18V	2W	8Ω	30mA	1.2A	40Hz-17KHz	-	0.5%	-	-	5
8510	TO3-8	±10V	±25V	50W	4Ω	20mA	-	20Hz-20KHz	-	0.06%	113dB*	Isl	5
8515	TO3-8	±10V	±30V	50W	4Ω	20mA	-	20Hz-20KHz	-	0.06%	113dB*	Isl	5
8520	TO3-8	±12V	±50V	60W	4Ω	18mA	-	20Hz-20KHz	-	0.06%	98dB	Isl	5
8530	TO3-8	±12V	±50V	60W	4Ω	18mA	-	20Hz-20KHz	-	0.06%	98dB	Isl	5

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
A1034P	DIP-16	1.6V	6V	2x30mW	32Ω	2mA	-	20Hz-20KHz	-	0.1%	62dB	Nec	5
A2000V	SIP1-11Z	3.5V	18V	2x6.25W	2Ω	30mA	3.5A	40Hz-20KHz	70kΩ	0.25%	42dB	Rft	6
A2005V	SIP1-11Z	3.5V	18V	2x6.5W	2Ω	75mA	3.5A	40Hz-20KHz	70kΩ	0.22%	42dB	Rft	6
A2030H	TO220-5H	±6V	±18V	14W	4Ω	60mA	3.5A	10Hz-140KHz	5MΩ	0.5%	30dB	Rft	7
A2030V	TO220-5Z	±6V	±18V	14W	4Ω	60mA	3.5A	10Hz-140KHz	5MΩ	0.5%	30dB	Rft	7
A205K	TABS-S	4V	20V	4.5W	4Ω	15mA	-	40Hz-15KHz	5MΩ	0.3%	37dB	Rft	6
A208E	TABS-S	4V	15V	1.3W	4Ω	15mA	-	40Hz-15KHz	5MΩ	0.3%	37dB	Rft	6
A208K	TABS-S	4V	20V	5W	4Ω	20mA	-	40Hz-15KHz	5MΩ	0.3%	37dB	Rft	6
A210E	TABS-S	4V	15V	1.3W	4Ω	15mA	-	40Hz-15KHz	5MΩ	0.3%	37dB	Rft	6
A210K	TABS-S	4V	20V	5W	4Ω	20mA	-	40Hz-15KHz	5MΩ	0.3%	37dB	Rft	6
AD1990ACPZ	CP-64	8V	20V	2x5W	4Ω	20mA	4A	20Hz-20KHz	20kΩ	0.01%	18dB	AD	7
AD1991ASV	TQFP-52	8V	20V	2x20W	8Ω	40mA	4A	20Hz-20KHz	20kΩ	0.1%	-	AD	8
AD1992ACPZ	CP-64	8V	20V	2x10W	4Ω	20mA	4A	20Hz-20KHz	20kΩ	0.01%	18dB	AD	7
AD1994ACPZ	CP-64	8V	20V	2x25W	4Ω	20mA	4A	20Hz-20KHz	20kΩ	0.01%	18dB	AD	7
AD1996ACPZ	PSOP-34	8V	20V	2x40W	4Ω	20mA	4A	20Hz-20KHz	20kΩ	0.01%	18dB	AD	8
AN12941A	HSOP-56	3V	5.5V	2x2W	4Ω	9.5mA	-	20Hz-20KHz	80kΩ	0.04%	4dB	Pan	30
AN12942B	HSOP-56	4.5V	5.5V	2x880mW	8Ω	20mA	-	20Hz-20KHz	80kΩ	0.04%	4dB	Pan	31
AN12943A	HSOP-56	4.5V	5.5V	2x1W	8Ω	15mA	-	20Hz-20KHz	80kΩ	0.04%	4dB	Pan	31
AN12972A	QFN-016	2.55V	5.5V	2x600mW	8Ω	10mA	-	20Hz-20KHz	80kΩ	0.03%	4.5dB	Pan	32
AN12974A	LLP-32	2.55V	4.5V	2x700mW	8Ω	3mA	-	20Hz-20KHz	80kΩ	0.03%	4.5dB	Pan	32
AN17000A	HSOP-56	4.5V	5.5V	2x1W	8Ω	15mA	-	20Hz-20KHz	80kΩ	0.03%	4.5dB	Pan	33
AN17020A	QFN-016	2V	4.5V	2x50mW	16Ω	3mA	-	20Hz-20KHz	50kΩ	0.01%	4.5dB	Pan	32
AN17020B	SSOP-16	2V	4.5V	2x50mW	16Ω	3mA	-	20Hz-20KHz	50kΩ	0.01%	4.5dB	Pan	32
AN17810A	SIP7-12	3V	18V	2x5W	4Ω	45mA	-	20Hz-20KHz	50kΩ	0.1%	24dB	Pan	32
AN17813A	SIP7-12	10V	26V	14W+2x7.5W	4Ω	20mA	3.5A	20Hz-20KHz	50kΩ	0.1%	18dB	Pan	29
AN17820A	SIP7-12	3V	13.5V	2x3W	8Ω	45mA	-	15Hz-30KHz	-	0.5%	-82...12dB	Pan	27
AN17820B	SIP7-12	3V	13.5V	2x3W	8Ω	45mA	-	15Hz-30KHz	-	0.5%	-82...12dB	Pan	27
AN17821A	SIP7-12	3.5V	13.5V	2x5W	8Ω	50mA	2A	15Hz-30KHz	-	0.5%	-82...12dB	Pan	27
AN17830A	SIP7-12	8V	24V	2x30W	6Ω	150mA	-	20Hz-20KHz	50kΩ	0.07%	40dB	Pan	33
AN17831A	SIP7-12	8V	24V	2x44W	6Ω	150mA	-	20Hz-20KHz	50kΩ	0.07%	40dB	Pan	33
AN17850A	SIP7-12	10V	32V	70W	6Ω	100mA	-	20Hz-20KHz	50kΩ	0.07%	40dB	Pan	33
AN214	SIP2-9	6V	18V	4.4W	4Ω	20mA	1.2A	50Hz-17KHz	10kΩ	0.3%	45dB	Pan	9
AN214P	SIP2-9	6V	18V	4.4W	4Ω	20mA	-	50Hz-17KHz	10kΩ	0.3%	45dB	Pan	9
AN214Q	SIP2-9	6V	18V	4.4W	4Ω	20mA	-	50Hz-17KHz	10kΩ	0.3%	45dB	Pan	9
AN252	SIP2-9	6V	18V	3W	4Ω	18mA	-	50Hz-17KHz	-	0.5%	46dB	Pan	9
AN272	SIP2-10	±6V	±17V	5W	8Ω	20mA	-	40Hz-18KHz	-	0.13%	40dB	Pan	9
AN274	TO-100	6V	16V	1.3W	8Ω	8mA	0.25A	50Hz-17KHz	-	0.15%	40dB	Pan	9
AN313	TABS-A-16	12V	20V	2x3W	8Ω	40mA	-	40Hz-18KHz	-	0.15%	42dB	Pan	9
AN315	SIP2-11	9V	18V	5.5W	8Ω	28mA	2.2A	30Hz-18KHz	-	0.1%	53dB	Pan	10
AN374	TO-100	6V	16V	1W	8Ω	8mA	0.25A	50Hz-17KHz	-	0.15%	72dB	Pan	9
AN374P	SIL-7	6V	16V	1W	8Ω	8mA	-	50Hz-17KHz	-	0.15%	72dB	Pan	10
AN5260	SIP2-11	12V	26V	6.6W	8Ω	60mA	-	30Hz-18KHz	-	0.3%	-	Pan	10
AN5265	SIP3-9A	12V	26V	2.3W	16Ω	9.5mA	1A	40Hz-18KHz	16kΩ	1.2%	30.5dB	Pan	10
AN5270	SIP3-9A	11(13)V	15(24)V	4.3W	8Ω	28mA	2A	20Hz-70KHz	-	0.5%	30dB	Pan	10
AN5272	SIP7-12	12.2V	27.5V	2x4.1W	8Ω	25mA	2A	20Hz-20KHz	-	0.3%	30dB	Pan	11
AN5273	SIP7-12	12.2V	27.5V	2x4.1W	8Ω	25mA	2A	20Hz-20KHz	-	0.3%	30dB	Pan	11
AN5274	SIP7-12	12V	27.5V	2x4.1W	8Ω	25mA	2A	20Hz-20KHz	-	0.3%	30dB	Pan	11
AN5275	SIP7-12	10V	40V	2x15W	8Ω	100mA	2.5A	15Hz-30KHz	-	0.05%	34dB	Pan	11
AN5276	SIP7-12	10V	24V	2x7W	8Ω	35mA	1.2A	20Hz-20KHz	-	0.2%	34dB	Pan	12
AN5277	SIP7-12	10V	32V	2x10W	8Ω	40mA	2A	20Hz-20KHz	-	0.4%	34dB	Pan	12
AN5278	SIP3-9A	10V	26V	4.8W	8Ω	48mA	2.6A	20Hz-20KHz	-	0.4%	30dB	Pan	12
AN5279	SIP3-9A	10V	24V	7W	8Ω	25mA	2A	20Hz-20KHz	-	0.2%	34dB	Pan	12
AN7050	SOP-8	1.6V	6V	2x75mW	32Ω	3.2mA	150mA	20Hz-20KHz	1MΩ	0.5%	26dB	Pan	12
AN7060	SIL-9A	±22V	±30V	60W*	4Ω	3.2mA	-	20Hz-20KHz	-	0.002%	34dB	Pan	13
AN7082K	DIP-22	1.8V	6V	2x350mW	32Ω	3.5mA	-	20Hz-30KHz	-	0.1%	34dB	Pan	13
AN7082S	SOP-24	1.8V	6V	2x350mW	32Ω	3.5mA	-	20Hz-30KHz	-	0.1%	34dB	Pan	13
AN7085NS	SOP-20	1.8V	4.5V	200mW	8Ω	16mA	-	20Hz-20KHz	120kΩ	0.11%	41dB	Pan	14
AN7086S	SOP-24	1.5V	4.5V	2x350mW	32Ω	20mA	0.1A	20Hz-30KHz	-	0.1%	54dB	Pan	14
AN7102K	SOP-18	1V	3V	2x7.5mW	32Ω	7mA	-	20Hz-20KHz	-	0.1%	-	Pan	14
AN7102S	DIP-18	1V	3V	2x7.5mW	32Ω	7mA	-	20Hz-20KHz	-	0.1%	-	Pan	14
AN7105K	DIP-18	1.5V	9.5V	2x380mW	32Ω	13mA	-	20Hz-20KHz	-	0.5%	-	Pan	15
AN7106K	DIP-24	1.8V	4.5V	2x140mW	32Ω	20mA	-	20Hz-20KHz	-	0.3%	66.5dB	Pan	15
AN7108	DIP-16	1.6V	6V	2x30mW	32Ω	2mA	-	20Hz-20KHz	-	0.1%	62dB	Pan	5
AN7109S	SOP-28	1.8V	4.5V	2x50mW	32Ω	15mA	-	20Hz-20KHz	-	0.2%	35dB	Pan	15
AN7110	SIL-9A	6V	18V	1.2W	8Ω	20mA	-	40Hz-16KHz	-	0.1%	62dB	Pan	16
AN7111	SIL-9A	6V	18V	1.2W	8Ω	17mA	-	40Hz-16KHz	-	0.1%	62dB	Pan	16
AN7112	SIL-9A	4V	14V	500mW	8Ω	15mA	-	40Hz-18KHz	15kΩ	0.1%	50dB	Pan	16
AN7114	TABS3-14A	6V	11V	1W	4Ω	15mA	1A	40Hz-17KHz	20kΩ	0.15%	62dB	Pan	16

Type	Case	Uccmin	Uccmax	Poutmax	Rl	Icc0	Ioutmax	Bw	Rin	THD	Gv	Mnf.	Pg
AN7115	TABS3-14A	6V	13V	2.1W	4Ω	15mA	1.5A	40Hz-17KHz	20kΩ	0.15%	62dB	Pan	16
AN7116	SIL-9A	3V	9V	1W	4Ω	13mA	1A	40Hz-17KHz	-	0.1%	-	Pan	16
AN7117	SIL-9A	2V	9V	1W	4Ω	8mA	-	40Hz-17KHz	30kΩ	0.6%	39.5dB	Pan	17
AN7118	DIP-16	1.5V	4.5V	2x35mW	32Ω	13mA	0.55A	20Hz-20KHz	20kΩ	0.3%	47dB	Pan	17
AN7118S	SOP-18	1.5V	4.5V	2x35mW	32Ω	13mA	0.55A	20Hz-20KHz	20kΩ	0.3%	47dB	Pan	17
AN7120	TABS3-14A	6V	18V	2.3W	4Ω	15mA	-	20Hz-20KHz	20kΩ	2%	45dB	Pan	17
AN7124	SIP7-12	6V	18V	2x4.1W	3Ω	19mA	3A	20Hz-20KHz	-	0.5%	47dB	Pan	18
AN7125	SIP7-12	6V	18V	2x13.5W	4Ω	100mA	2.8A	20Hz-20KHz	-	0.4%	40dB	Pan	18
AN7130	SIP3-9A	9V	18V	4.2W	4Ω	20mA	-	30Hz-18KHz	-	0.1%	62dB	Pan	16
AN7131	SIP3-9A	10V	20V	5W	4Ω	20mA	-	30Hz-18KHz	-	0.1%	-	Pan	16
AN7133	SIP7-23	6V	18V	2x2.1W	4Ω	22mA	-	30Hz-18KHz	-	0.1%	42dB	Pan	18
AN7133N	SIP7-23	6V	18V	2x5.8W	3Ω	30mA	-	20Hz-20KHz	-	0.1%	42dB	Pan	18
AN7134NR	SIP7-23	6V	24V	2x7.5W	3Ω	20mA	4A	20Hz-20KHz	-	0.2%	45dB	Pan	19
AN7135	SIP7-12	5.5V	24V	2x7.5W	3Ω	14mA	4A	20Hz-20KHz	-	0.75%	44.5dB	Pan	19
AN7139	SIP1-12	9V	24V	2x3.5W	4Ω	30mA	3A	40Hz-20KHz	30kΩ	0.15%	42dB	Pan	19
AN7140	SIP3-9A	10V	20V	5W	4Ω	30mA	-	30Hz-18KHz	-	0.1%	-	Pan	16
AN7141	SIL-9A	4V	10V	900mW	4Ω	8.5mA	-	30Hz-18KHz	-	0.7%	43.5dB	Pan	18
AN7142	16-DIP-F	3.9V	18V	2x900mW	4Ω	14mA	-	40Hz-20KHz	-	0.6%	43.5dB	Pan	20
AN7143	SIP1-12	4.3V	24V	2x2W	4Ω	20mA	3A	40Hz-20KHz	30kΩ	0.15%	42dB	Pan	19
AN7145H	SDIP-18	12V	24V	2x7.5W	4Ω	40mA	-	40Hz-18KHz	-	0.1%	42dB	Pan	20
AN7145L	SDIP-18	6V	20V	2x1W	4Ω	25mA	-	40Hz-18KHz	-	0.1%	42dB	Pan	20
AN7145M	SDIP-18	9V	20V	2x2.4W	4Ω	30mA	-	40Hz-18KHz	-	0.1%	42dB	Pan	20
AN7146H	SDIP-18	9V	20V	2x4.5W	4Ω	40mA	-	40Hz-18KHz	-	0.1%	42dB	Pan	20
AN7146M	SDIP-18	9V	20V	2x2.3W	4Ω	32mA	-	40Hz-18KHz	-	0.1%	42dB	Pan	20
AN7147N	SIP7-12	5.5V	24V	2x5.3W	3Ω	13mA	4A	20Hz-20KHz	30kΩ	0.4%	44.5dB	Pan	19
AN7148	SIP7-12	6V	18V	2x2.1W	4Ω	13mA	3A	20Hz-20KHz	30kΩ	0.75%	44.5dB	Pan	19
AN7149N	SIP7-12	6V	24V	2x5.3W	3Ω	13mA	4A	20Hz-20KHz	30kΩ	0.5%	49.5dB	Pan	19
AN7150	SIP2-11A	9V	18V	5.7W	4Ω	30mA	-	20Hz-20KHz	30kΩ	0.2%	52dB	Pan	20
AN7151	SIP2-11A	9V	24V	5.7W	4Ω	30mA	-	20Hz-20KHz	30kΩ	0.2%	52dB	Pan	20
AN7154	SIP2-11A	9V	18V	5.5W	4Ω	30mA	-	30Hz-18KHz	30kΩ	0.2%	52dB	Pan	20
AN7155	SIP2-11A	9V	18V	5.5W	4Ω	30mA	-	30Hz-18KHz	30kΩ	0.2%	52dB	Pan	20
AN7156N	SIP2-11A	9V	24V	2x5.5W	4Ω	70mA	-	30Hz-18KHz	40kΩ	0.15%	56dB	Pan	21
AN7158N	SIP2-11A	12V	24V	2x7.5W	4Ω	80mA	-	20Hz-20KHz	40kΩ	0.15%	54dB	Pan	21
AN7161	SIP7-12	6V	26V	2x12W	4Ω	70mA	-	20Hz-20KHz	-	0.15%	50dB	Pan	21
AN7161N	SIP7-12	6V	26V	23W	4Ω	70mA	-	20Hz-20KHz	-	0.2%	50dB	Pan	21
AN7161NFP	SIP7-12	6V	26V	2x12W	4Ω	70mA	-	20Hz-20KHz	-	0.5%	48dB	Pan	21
AN7162K	SIP2-9	7V	18V	14W	4Ω	30mA	-	20Hz-20KHz	-	0.15%	42dB	Pan	21
AN7163	SIP7-12	7V	18V	17W	4Ω	40mA	-	20Hz-20KHz	-	0.15	51dB	Pan	22
AN7164	SIP7-12	8.3V	30V	47W	8Ω	55mA	-	20Hz-20KHz	-	0.06%	51dB	Pan	22
AN7164N	SIP7-12	8.3V	30V	47W	8Ω	55mA	-	20Hz-20KHz	-	0.06%	51dB	Pan	22
AN7166	SIP2-11A	12V	24V	2x5.5W	4Ω	55mA	-	20Hz-20KHz	40kΩ	0.15%	52dB	Pan	21
AN7168	SIP7-12	12V	24V	2x5.8W	4Ω	55mA	4A	20Hz-20KHz	30kΩ	0.5%	49.5dB	Pan	19
AN7169	SIP7-12	9V	24V	2x5.7W	4Ω	55mA	4A	20Hz-20KHz	30kΩ	0.15%	47dB	Pan	19
AN7170	SIP2-11A	8V	35V	18W	8Ω	75mA	-	20Hz-20KHz	-	0.7%	53dB	Pan	22
AN7171NK	SIP7-16	9V	15V	2x14W	4Ω	45mA	-	20Hz-20KHz	-	0.3%	53dB	Pan	22
AN7171NK-LC	SIP7-16	9V	15V	2x14W	4Ω	45mA	-	20Hz-20KHz	-	0.3%	53dB	Pan	22
AN7173K-LC	SIP7-16	9V	15V	2x12.3W	4Ω	45mA	-	20Hz-20KHz	-	0.3%	53dB	Pan	22
AN7173NK	SIP7-16	9V	15V	2x12.3W	4Ω	45mA	-	20Hz-20KHz	-	0.3%	53dB	Pan	22
AN7174K	SIP7-16	9V	15V	2x14W	4Ω	45mA	-	20Hz-20KHz	-	0.3%	53dB	Pan	22
AN7174NK	SIP7-16	9V	15V	2x14W	4Ω	45mA	-	20Hz-20KHz	-	0.3%	53dB	Pan	22
AN7176K	SIP7-16	12V	24V	2x7.5W	4Ω	60mA	-	20Hz-20KHz	-	0.3%	53dB	Pan	22
AN7177	SIP7-23	9V	24V	2x18W	4Ω	75mA	-	20Hz-20KHz	-	0.3%	53dB	Pan	23
AN7178	SIP7-12	12V	18V	2x2.8W	4Ω	40mA	3A	30Hz-18KHz	30kΩ	0.5%	49.5dB	Pan	19
AN7188K	SIP7-12	9V	24V	2x18W	4Ω	120mA	-	20Hz-20KHz	-	0.3%	53dB	Pan	23
AN7190NK	SIP7-16	8V	18V	2x18W	4Ω	120mA	-	20Hz-20KHz	-	0.5%	40dB	Pan	24
AN7190NZ	SIP1-15D	8V	18V	2x18W	4Ω	120mA	-	20Hz-20KHz	-	0.5%	40dB	Pan	24
AN7191NZ	SIP1-15D	8V	18V	2x20W	4Ω	120mA	-	20Hz-20KHz	-	0.5%	34dB	Pan	24
AN7194K	SIP7-16	6V	24V	2x44W	6Ω	150mA	-	20Hz-20KHz	-	0.6%	40dB	Pan	23
AN7194Z	SIP1-15D	6V	24V	2x44W	6Ω	150mA	-	20Hz-20KHz	-	0.6%	40dB	Pan	23
AN7195K	SIP7-16	8V	18V	2x15W	4Ω	120mA	-	20Hz-20KHz	-	0.4%	40dB	Pan	24
AN7196K	SIP7-16	8V	18V	2x15W	4Ω	120mA	-	20Hz-20KHz	-	0.4%	34dB	Pan	24
AN7198Z	SIP1-15D	8V	18V	2x22W	4Ω	120mA	-	20Hz-20KHz	-	0.4%	34dB	Pan	24
AN7199Z	SIP1-15D	8V	18V	2x20W	4Ω	120mA	-	20Hz-20KHz	-	0.4%	40dB	Pan	24
AN7500FHQ	LQFP-48	1.2V	2V	2x4.5mW	32Ω	3.2mA	-	20Hz-20KHz	9.5kΩ	0.35%	23dB	Pan	24
AN7504SB	SOP-28	1.2V	2V	2x210mW	32Ω	2.2mA	-	20Hz-20KHz	9.5kΩ	0.2%	23dB	Pan	25
AN7510	16-DIP-F	3V	13.5V	2x1.1W	8Ω	50mA	-	15Hz-30KHz	-	0.5%	34dB	Pan	24
AN7510S	SOP-16	3V	13.5V	2x550mW	16Ω	50mA	-	15Hz-30KHz	-	0.5%	34dB	Pan	24
AN7511	DIP-8	3V	13.5V	1W	8Ω	30mA	-	15Hz-30KHz	-	0.5%	34dB	Pan	25

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
AN7511S	SOP-8	3V	13.5V	500mW	16Ω	30mA	-	15Hz-30KHz	-	0.5%	34dB	Pan	25
AN7512	16-DIP-F	3V	13.5V	2x1W	8Ω	50mA	-	15Hz-30KHz	-	0.1%	33dB	Pan	25
AN7512S	SOP-16	3V	13.5V	2x500mW	16Ω	50mA	-	15Hz-30KHz	-	0.1%	33dB	Pan	25
AN7512SH	HSOP-56	3V	8V	2x1W	8Ω	35mA	-	15Hz-30KHz	-	0.1%	33dB	Pan	26
AN7513	DIP-8	3V	13.5V	1W	8Ω	30mA	-	15Hz-30KHz	-	0.5%	34dB	Pan	26
AN7513S	SOP-8	3V	13.5V	500mW	16Ω	30mA	-	15Hz-30KHz	-	0.5%	34dB	Pan	26
AN7515SH	HSOP-56	3V	5.5V	2x1W	8Ω	7.5mA	-	20Hz-20KHz	82kΩ	0.5%	4dB	Pan	26
AN7516SH	HSOP-56	3V	5.5V	2x1W	8Ω	7.5mA	-	20Hz-20KHz	-	0.2%	40dB	Pan	27
AN7522	SIP7-12	3V	13.5V	2x3W	8Ω	45mA	-	15Hz-30KHz	-	0.5%	33dB	Pan	27
AN7522N	SIP7-12	3V	13.5V	2x3W	8Ω	45mA	-	15Hz-30KHz	-	0.5%	33dB	Pan	27
AN7523	SIP3-9A	3V	13.5V	3W	8Ω	20mA	-	15Hz-30KHz	-	0.5%	33dB	Pan	27
AN7531SA	SOP-24H	1.8V	4.5V	2x9mW	16Ω	3mA	-	15Hz-30KHz	-	0.1%	15.9dB	Pan	28
AN7535NSA	SOP-24H	1.8V	3.4V	2x52mW	16Ω	1.55mA	-	20Hz-20KHz	-	0.05%	11.5dB	Pan	28
AN7550NZ	SIP7-23A	8V	18V	4x21W	4Ω	300mA	-	10Hz-40KHz	30kΩ	0.05%	34dB	Pan	28
AN7551Z	SIP7-23A	8V	18V	4x21W	4Ω	300mA	-	10Hz-40KHz	30kΩ	0.05%	34dB	Pan	28
AN7555NZ	SIP7-23A	8V	18V	4x21W	4Ω	300mA	-	10Hz-40KHz	30kΩ	0.05%	40dB	Pan	28
AN7555Z	SIP7-23A	8V	18V	4x21W	4Ω	300mA	-	10Hz-40KHz	30kΩ	0.05%	34dB	Pan	28
AN7560Z	SIP7-23A	8V	18V	4x21W	4Ω	300mA	-	10Hz-40KHz	30kΩ	0.05%	34dB	Pan	28
AN7561Z	SIP7-23A	8V	18V	4x21W	4Ω	300mA	-	10Hz-40KHz	30kΩ	0.05%	34dB	Pan	28
AN7582Z	SIP7-12	10V	32V	2x10W	4Ω	60mA	3A	20Hz-20KHz	50kΩ	0.2%	34dB	Pan	29
AN7583	SIP7-12	10V	32V	18W+2x10W	4Ω	100mA	3.5A	20Hz-20KHz	50kΩ	0.2%	34dB	Pan	29
AN7583Z	SIP7-12	10V	32V	18W+2x10W	4Ω	100mA	3.5A	20Hz-20KHz	50kΩ	0.2%	34dB	Pan	29
AN7585	SIP7-23A	10V	32V	2x10W	4Ω	30mA	-	20Hz-20KHz	50kΩ	0.2%	34dB	Pan	29
AN7586	SIP7-7	10V	32V	2x10W	8Ω	30mA	-	20Hz-20KHz	50kΩ	0.2%	34dB	Pan	29
AN7591	SIP7-12	12V	32V	40W	6Ω	70mA	-	20Hz-20KHz	-	0.1%	40dB	Pan	30
AN8053N	DIP-16	6V	16V	1.5W	4Ω	12mA	-	20Hz-20KHz	-	0.1%	22dB	Pan	30
AP130X	TSSOP-24L	2.7V	5.5V	2x1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.2%	8...23.5dB	Amc	34
AP4809M	MSOP-8-P	2.5V	5.5V	2x70mW	32Ω	3mA	80mA	20Hz-20KHz	-	0.02%	0...34dB	Ana	34
AP4809N	DIP-8	2.5V	5.5V	2x70mW	32Ω	3mA	80mA	20Hz-20KHz	-	0.02%	0...34dB	Ana	34
AP4809S	SOP-8	2.5V	5.5V	2x70mW	32Ω	3mA	80mA	20Hz-20KHz	-	0.02%	0...34dB	Ana	34
APA0710K	SOP-8	2.6V	5.5V	1.1W	8Ω	1.3mA	-	20Hz-20KHz	20kΩ	0.15%	0...32dB	Anp	35
APA0710XA	MSOP-8-P	2.6V	5.5V	1.1W	8Ω	1.3mA	-	20Hz-20KHz	20kΩ	0.15%	0...32dB	Anp	35
APA0711K	SOP-8	2.6V	5.5V	1.1W	8Ω	1.3mA	-	20Hz-20KHz	20kΩ	0.15%	0...32dB	Anp	34
APA0711XA	MSOP-8-P	2.6V	5.5V	1.1W	8Ω	1.3mA	-	20Hz-20KHz	20kΩ	0.15%	0...32dB	Anp	34
APA0712HA	WCSP-9	2.6V	5.5V	1.4W	8Ω	2.2mA	-	20Hz-20KHz	20kΩ	0.15%	0...32dB	Anp	35
APA2020AK	SOP-24	3V	5.5V	2x1.8W	4Ω	8mA	-	20Hz-20KHz	2MΩ	0.1%	42dB	Anp	35
APA2020AR	TSSOP-24	3V	5.5V	2x1.8W	4Ω	8mA	-	20Hz-20KHz	2MΩ	0.1%	42dB	Anp	35
APA2020K	SOP-24	3V	5.5V	2x1.8W	4Ω	8mA	-	20Hz-20KHz	2MΩ	0.1%	42dB	Anp	35
APA2020R	TSSOP-24	3V	5.5V	2x1.8W	4Ω	8mA	-	20Hz-20KHz	2MΩ	0.1%	42dB	Anp	35
APA2030R	TSSOP-24	3.3V	5.5V	2x2.6W	3Ω	4mA	-	20Hz-20KHz	-	0.05%	6...21.6dB	Anp	35
APA2031R	TSSOP-20	3.3V	5.5V	2x2.6W	3Ω	4mA	-	20Hz-20KHz	-	0.05%	6...21.6dB	Anp	36
APA2035R	TSSOP-24	3.3V	5.5V	2x2.6W	3Ω	6mA	-	20Hz-20KHz	-	0.05%	6...21.6dB	Anp	35
APA2065J	DIP-16	4.5V	5.5V	2x2.7W	3Ω	15mA	-	20Hz-20KHz	-	0.08%	-80...20dB	Anp	36
APA2065K	SOP-16	4.5V	5.5V	2x2.7W	3Ω	15mA	-	20Hz-20KHz	-	0.08%	-80...20dB	Anp	36
APA2068KA	SOP-16	4.5V	5.5V	2x2.6W	4Ω	9mA	-	20Hz-20KHz	-	0.05%	-80...20dB	Anp	36
APA2069J	DIP-16	4.5V	5.5V	2x2.6W	4Ω	9mA	-	20Hz-20KHz	-	0.09%	-80...20dB	Anp	37
APA2120R	SOP-24	4.5V	5.5V	2x2.7W	3Ω	14mA	-	20Hz-20KHz	-	0.08%	-80...20dB	Anp	37
APA2121R	SOP-24	4.5V	5.5V	2x2.7W	3Ω	14mA	-	20Hz-20KHz	-	0.08%	-80...20dB	Anp	37
APA2308J	DIP-8	3V	6V	2x280mW	8Ω	2.5mA	140mA	20Hz-20KHz	-	0.05%	0...34dB	Anp	38
APA2308K	SOP-8	3V	6V	2x280mW	8Ω	2.5mA	140mA	20Hz-20KHz	-	0.05%	0...34dB	Anp	38
APA2308O	TSSOP-8	3V	6V	2x280mW	8Ω	2.5mA	140mA	20Hz-20KHz	-	0.05%	0...34dB	Anp	38
APA2822J	DIP-8	1.8V	15V	2x1W	8Ω	6mA	1A	20Hz-20KHz	100kΩ	0.2%	39dB	Anp	38
APA2822K	SOP-8	1.8V	15V	2x1W	8Ω	6mA	1A	20Hz-20KHz	100kΩ	0.2%	39dB	Anp	38
APA3010KA	SOP-8	2.5W	5.5W	3.3W	3Ω	7mA	-	20Hz-20KHz	-	0.06%	0...34dB	Anp	38
APA3010XA	MSOP-8-P	2.5W	5.5W	3.3W	3Ω	7mA	-	20Hz-20KHz	-	0.06%	0...34dB	Anp	38
APA3011KA	SOP-8	2.5W	5.5W	3.3W	3Ω	7mA	-	20Hz-20KHz	-	0.06%	0...34dB	Anp	34
APA3011XA	MSOP-8-P	2.5W	5.5W	3.3W	3Ω	7mA	-	20Hz-20KHz	-	0.06%	0...34dB	Anp	34
APA3012KA	SOP-8	2.5W	5.5W	3W	3Ω	7mA	-	20Hz-20KHz	-	0.06%	0...34dB	Anp	38
APA3012XA	MSOP-8-P	2.5W	5.5W	3W	3Ω	7mA	-	20Hz-20KHz	-	0.06%	0...34dB	Anp	38
APA3541J	DIP-8	3V	6V	2x110mW	16Ω	3.5mA	-	20Hz-20KHz	-	0.03%	0dB	Anp	38
APA3541K	SOP-8	3V	6V	2x110mW	16Ω	3.5mA	-	20Hz-20KHz	-	0.03%	0dB	Anp	38
APA3544J	DIP-8	3V	6V	2x140mW	16Ω	3.5mA	-	20Hz-20KHz	-	0.03%	6dB	Anp	38
APA3544K	SOP-8	3V	6V	2x140mW	16Ω	3.5mA	-	20Hz-20KHz	-	0.03%	6dB	Anp	38
APA4800J	DIP-8	3V	7V	2x290mW	8Ω	2.5mA	-	20Hz-20KHz	-	0.05%	0...34dB	Anp	38
APA4800K	SOP-8	3V	7V	2x290mW	8Ω	2.5mA	-	20Hz-20KHz	-	0.05%	0...34dB	Anp	38
APA4801J	DIP-8	3V	7V	2x280mW	8Ω	2.5mA	-	20Hz-20KHz	-	0.05%	0...34dB	Anp	38
APA4801K	SOP-8	3V	7V	2x280mW	8Ω	2.5mA	-	20Hz-20KHz	-	0.05%	0...34dB	Anp	38
APA4835R	TSSOP-28	3.3V	5.5V	2x2.8W	3Ω	13mA	-	20Hz-20KHz	-	0.2%	-105..10dB	Anp	39

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
APA4838R	TSSOP-28	4.5V	5.5V	2x2.8W	3Ω	15mA	-	20Hz-20KHz	-	0.1%	-78...0dB	Anp	39
APA4863K	SOP-16	3V	5.5V	2x2.2W	3Ω	9mA	-	20Hz-20KHz	-	0.3%	0...34dB	Anp	39
APA4863O	TSSOP-16	3V	5.5V	2x2.2W	3Ω	9mA	-	20Hz-20KHz	-	0.3%	0...34dB	Anp	39
APA4863R	TSSOP-P-16	3V	5.5V	2x2.2W	3Ω	9mA	-	20Hz-20KHz	-	0.3%	0...34dB	Anp	39
APA4880J	DIP-8	3V	7V	2x330mW	8Ω	3mA	-	20Hz-20KHz	-	0.05%	0...34dB	Anp	40
APA4880K	SOP-8	3V	7V	2x330mW	8Ω	3mA	-	20Hz-20KHz	-	0.05%	0...34dB	Anp	40
APA4880O	TSSOP-8	3V	7V	2x330mW	8Ω	3mA	-	20Hz-20KHz	-	0.05%	0...34dB	Anp	40
APA4880X	MSOP-8	3V	7V	2x330mW	8Ω	3mA	-	20Hz-20KHz	-	0.05%	0...34dB	Anp	40
APA7063J	DIP-16	3.3V	5.5V	2x1.5W	8Ω	13mA	-	20Hz-20KHz	-	0.3%	-105..10dB	Anp	40
APA7063K	SOP-16	3.3V	5.5V	2x1.5W	8Ω	13mA	-	20Hz-20KHz	-	0.3%	-105..10dB	Anp	40
AS1701	MSOP-8	2.7V	5.5V	1.6W	4Ω	6.8mA	-	20Hz-20KHz	-	0.05%	0...34dB	Asm	38
AS1701-T	MSOP-8	2.7V	5.5V	1.6W	4Ω	6.8mA	-	20Hz-20KHz	-	0.05%	0...34dB	Asm	38
AS1702-T	SOP-10	2.7V	5.5V	1.8W	4Ω	8mA	-	20Hz-20KHz	15kΩ	0.06%	0...34dB	Asm	40
AS1702V-T	DFN-10	2.7V	5.5V	1.8W	4Ω	8mA	-	20Hz-20KHz	15kΩ	0.06%	0...34dB	Asm	40
AS1703-T	SOP-10	2.7V	5.5V	1.8W	4Ω	8mA	-	20Hz-20KHz	15kΩ	0.06%	0dB	Asm	40
AS1703V-T	DFN-10	2.7V	5.5V	1.8W	4Ω	8mA	-	20Hz-20KHz	15kΩ	0.06%	0dB	Asm	40
AS1704-T	SOP-10	2.7V	5.5V	1.8W	4Ω	8mA	-	20Hz-20KHz	15kΩ	0.06%	3dB	Asm	40
AS1704V-T	DFN-10	2.7V	5.5V	1.8W	4Ω	8mA	-	20Hz-20KHz	15kΩ	0.06%	3dB	Asm	40
AS1705-T	SOP-10	2.7V	5.5V	1.8W	4Ω	8mA	-	20Hz-20KHz	15kΩ	0.06%	6dB	Asm	40
AS1705V-T	DFN-10	2.7V	5.5V	1.8W	4Ω	8mA	-	20Hz-20KHz	15kΩ	0.06%	6dB	Asm	40
AS1706	MSOP-8	2.7V	5.5V	1.6W	4Ω	6.8mA	-	20Hz-20KHz	-	0.05%	0...34dB	Asm	34
AS1706-T	MSOP-8	2.7V	5.5V	1.6W	4Ω	6.8mA	-	20Hz-20KHz	-	0.05%	0...34dB	Asm	34
AV2025	DIP-16	3V	12V	2x2.3W	4Ω	40mA	1.5A	20Hz-20KHz	30kΩ	0.3%	45dB	Avi	41
AV2030	TO220-5	±6V	±18V	14W	4Ω	40mA	3.5A	10Hz-140KHz	5MΩ	0.2%	30dB	Avi	7
AV2822	SOP-8	1.8V	15V	2x1W	8Ω	6mA	-	20Hz-120KHz	100kΩ	0.3%	40dB	Avi	38
AV2822	DIP-8	1.8V	15V	2x1W	8Ω	6mA	-	20Hz-120KHz	100kΩ	0.3%	40dB	Avi	38
B165	TO220-5Z	±6V	±18V	16W	4Ω	60mA	3.5A	10Hz-140KHz	5MΩ	0.5%	30dB	Ste	7
BA3502F	SOP-24	1.8V	3.6V	2x160mW	32Ω	27mA	-	20Hz-20KHz	-	0.3%	-	Rhm	42
BA3503F	SOP-24	1.8V	3.6V	2x160mW	32Ω	20mA	-	20Hz-20KHz	-	0.1%	-	Rhm	43
BA3504F	SOP-24	1.8V	3.6V	2x160mW	32Ω	20mA	-	20Hz-20KHz	-	0.1%	-	Rhm	43
BA3505F	SOP-24	1.8V	3.6V	2x160mW	32Ω	20mA	-	20Hz-20KHz	-	0.1%	-	Rhm	43
BA3506A	DIP-16	1.8V	3.6V	2x69mW	16Ω	9mA	-	20Hz-20KHz	-	0.1%	-	Rhm	43
BA3506AF	SOP-16	1.8V	3.6V	2x69mW	16Ω	9mA	-	20Hz-20KHz	-	0.1%	-	Rhm	44
BA3513AFS	SOP-24	1.8V	3.6V	2x40mW	16Ω	8mA	-	20Hz-20KHz	30kΩ	0.2%	26.7dB	Rhm	43
BA3516	DIP-16	1.8V	3.6V	2x40mW	32Ω	8mA	-	20Hz-20KHz	30kΩ	0.5%	36dB	Rhm	43
BA3516F	SOP-16	1.8V	3.6V	2x40mW	32Ω	8mA	-	20Hz-20KHz	30kΩ	0.5%	36dB	Rhm	44
BA3518	DIP-16	1.8V	3.6V	2x80mW	32Ω	9mA	-	20Hz-20KHz	30kΩ	0.5%	36dB	Rhm	44
BA3518F	SOP-16	1.8V	3.6V	2x80mW	32Ω	9mA	-	20Hz-20KHz	30kΩ	0.5%	36dB	Rhm	44
BA3519	DIP-22	1.8V	3.6V	2x80mW	32Ω	9mA	-	20Hz-20KHz	-	0.5%	32dB	Rhm	44
BA3519FS	SOP-24	1.8V	3.6V	2x80mW	32Ω	9mA	-	20Hz-20KHz	30kΩ	0.5%	32dB	Rhm	44
BA3520	DIP-18	1.8V	3.6V	2x69mW	16Ω	9mA	-	20Hz-20KHz	-	0.1%	-	Rhm	45
BA3520F	SOP-18	1.8V	3.6V	2x69mW	16Ω	9mA	-	20Hz-20KHz	-	0.1%	-	Rhm	45
BA3521	DIP-18	1.8V	3.6V	2x69mW	16Ω	9mA	-	20Hz-20KHz	-	0.1%	-	Rhm	45
BA3528AFP	HSOP-25	1.8V	6V	2x34mW	32Ω	11mA	-	20Hz-20KHz	18kΩ	0.2%	32dB	Rhm	45
BA3529AFP	HSOP-25	1.8V	6V	2x34mW	32Ω	11mA	-	20Hz-20KHz	18kΩ	0.1%	27dB	Rhm	45
BA3530FS	SOP-16	4.5V	5.5V	2x40mW	16Ω	11mA	-	20Hz-20KHz	-	0.04%	0dB	Rhm	45
BA3570F	SOP-22	2V	7.2V	2x30mW	32Ω	9mA	-	20Hz-20KHz	13,5kΩ	0.15%	15dB	Rhm	46
BA3570FS	MSOP-24	2V	7.2V	2x30mW	32Ω	9mA	-	20Hz-20KHz	13,5kΩ	0.15%	15dB	Rhm	46
BA3571F	SOP-20	2V	5.5V	2x30mW	32Ω	9mA	-	20Hz-20KHz	13,5kΩ	0.15%	30dB	Rhm	46
BA3571FS	MSOP-20	2V	5.5V	2x30mW	32Ω	9mA	-	20Hz-20KHz	13,5kΩ	0.15%	30dB	Rhm	46
BA3574BFS	SOP-20	1.7V	3.6V	2x40mW	32Ω	5mA	-	20Hz-20KHz	16kΩ	0.1%	11.8dB	Rhm	46
BA3575FS	MSOP-20	1.7V	3.6V	2x40mW	32Ω	5mA	-	20Hz-20KHz	21kΩ	0.1%	11.8dB	Rhm	47
BA3576FS	MSOP-20	1.5V	5V	2x21mW	32Ω	3.4mA	-	20Hz-20KHz	19kΩ	0.1%	11.5dB	Rhm	47
BA3577FS	MSOP-20	0.8V	4V	2x10mW	16Ω	3.3mA	-	20Hz-20KHz	-	0.1%	11.6dB	Rhm	47
BA3578FS	SOP-20	2.8V	5V	2x32mW	32Ω	7.5mA	-	20Hz-20KHz	-	0.1%	12.2dB	Rhm	48
BA3579FS	SOP-20	2.8V	5V	2x32mW	32Ω	7.5mA	-	20Hz-20KHz	-	0.1%	12.2dB	Rhm	48
BA3612AKV	QFP-48	1.7V	4.4V	2x10mW	16Ω	3mA	-	20Hz-20KHz	30kΩ	0.3%	24dB	Rhm	48
BA3630AKV	QFP-46	2.8V	5V	2x32mW	32Ω	7.5mA	-	20Hz-20KHz	-	0.1%	12.2dB	Rhm	49
BA3632K	QFP-32	0.9V	3V	2x9mW	16Ω	2.6mA	-	20Hz-20KHz	10kΩ	0.35%	23.5dB	Rhm	49
BA501	SIP2-8	8V	18V	4W	4Ω	15mA	-	20Hz-20KHz	-	0.5%	42dB	Rhm	41
BA511	SIL-10H3	6V	16V	4.5W	4Ω	20mA	-	30Hz-18KHz	30kΩ	0.3%	50dB	Rhm	41
BA511A	SIL-10H3	6V	16V	4.5W	4Ω	20mA	-	30Hz-18KHz	30kΩ	0.3%	50dB	Rhm	41
BA514	SIP1-8A	6V	12V	2W	4Ω	15mA	-	40Hz-18KHz	200kΩ	0.5%	50dB	Rhm	41
BA515	SIL-12	3V	9V	230mW	4Ω	12mA	-	30Hz-18KHz	-	0.1%	-	Rhm	41
BA5152F	SOP-16	0.9V	1.8V	2x12mW	16Ω	12mA	-	20Hz-20KHz	9.5kΩ	0.5%	20dB	Rhm	47
BA516	SIL-9	2V	9V	700mW	8Ω	12mA	-	30Hz-17KHz	25kΩ	0.5%	52dB	Rhm	42
BA518	SIL-8	2.5V	12V	1.5W	8Ω	15mA	-	40Hz-17KHz	-	0.6%	45dB	Rhm	42
BA5204	DIP-16	1.5V	4.5V	2x35mW	32Ω	13mA	-	20Hz-20KHz	-	0.1%	-	Rhm	50

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
BA5204F	SOP-16	1.5V	6V	2x35mW	16Ω	13mA	-	20Hz-20KHz	30kΩ	0.05%	35dB	Rhm	50
BA5206BF	DIP-16	1.8V	4.5V	2x64mW	16Ω	13mA	-	20Hz-20KHz	-	0.1%	-	Rhm	50
BA5208AF	DIP-16	2V	4V	2x200mW	4Ω	14mA	-	20Hz-20KHz	-	0.1%	-	Rhm	50
BA521	SIL-10H3	6V	18V	5.8W	4Ω	28mA	-	30Hz-20KHz	25kΩ	0.6%	54dB	Rhm	41
BA5210FS	SOP-16	2.5V	6V	450mW	16Ω	8mA	-	20Hz-20KHz	10kΩ	0.5%	35dB	Rhm	51
BA521A	SIL-10H3	6V	18V	5.8W	4Ω	28mA	-	30Hz-20KHz	25kΩ	0.6%	54dB	Rhm	41
BA521S	SIL-10H3	6V	18V	4.5W	4Ω	28mA	-	30Hz-20KHz	25kΩ	0.3%	46dB	Rhm	41
BA524	SIL-10H3	9V	15V	3.8W	4Ω	20mA	-	30Hz-17KHz	200kΩ	0.4%	47dB	Rhm	42
BA526	SIL-9	2V	9V	700mW	8Ω	12mA	-	30Hz-17KHz	22kΩ	0.4%	52dB	Rhm	42
BA527	SIL-9	2.8V	9V	1.3W	4Ω	16mA	-	30Hz-17KHz	47kΩ	1%	46dB	Rhm	42
BA5302A	SIP1-12	6V	12V	2x2.4W	4Ω	35mA	-	30Hz-18KHz	-	0.1%	-	Rhm	51
BA5304	SIP1-12	6V	12V	2x3W	3Ω	35mA	-	30Hz-18KHz	-	0.1%	-	Rhm	51
BA532	SIL-10H3	9V	16V	5.8W	4Ω	35mA	-	30Hz-18KHz	-	0.1%	-	Rhm	41
BA534	SIL-10H3	6V	14V	2.3W	4Ω	20mA	-	30Hz-17KHz	200kΩ	0.3%	50dB	Rhm	42
BA535	SIP2-12	4.9V	20V	2x5.8W	4Ω	40mA	-	30Hz-18KHz	-	0.3%	46dB	Rhm	42
BA536	SIP2-12	5V	18V	2x4.5W	4Ω	40mA	-	30Hz-18KHz	-	0.3%	46dB	Rhm	42
BA5386	DIP-8	4V	12V	320mW	8Ω	3mA	-	30Hz-20KHz	-	0.1%	46dB	Rhm	51
BA5402	SIP2-12	9V	18V	2x4.2W	4Ω	40mA	-	30Hz-20KHz	-	0.3%	46dB	Rhm	42
BA54021	SIP2-12	9V	19V	2x4.2W	4Ω	20mA	-	30Hz-20KHz	-	0.3%	46dB	Rhm	42
BA5402A	SIP2-12	6V	16V	2x4.2W	4Ω	38mA	-	20Hz-20KHz	-	0.3%	46dB	Rhm	42
BA5404	SIL-9	6V	12V	450mW	32Ω	12mA	-	20Hz-20KHz	-	0.1%	-	Rhm	51
BA5406	SIP2-12	4.5V	15V	2x4.2W	4Ω	40mA	-	30Hz-20KHz	100kΩ	0.3%	46dB	Rhm	42
BA5408	SIP2-12	12V	28V	2x7.5W	4Ω	56mA	-	20Hz-20KHz	-	0.1%	-	Rhm	42
BA5410	SIL-10H1	6V	14V	2x2.9W	3Ω	17mA	-	30Hz-20KHz	-	0.1%	-	Rhm	51
BA5412	SIP2-12	6V	18V	2x4.5W	4Ω	25mA	-	30Hz-20KHz	-	0.1%	45dB	Rhm	52
BA5413	SIP7-12A	6V	18V	2x4.5W	4Ω	25mA	-	30Hz-20KHz	-	0.1%	45dB	Rhm	52
BA5415A	SIP2-12	5V	18V	2x5.4W	4Ω	28mA	-	20Hz-20KHz	-	0.1%	45dB	Rhm	52
BA5416	SIP7-12A	5V	15V	2x5.4W	4Ω	28mA	-	20Hz-20KHz	-	0.1%	45dB	Rhm	52
BA5417	SIP7-15A	6V	15V	2x5W	4Ω	22mA	-	20Hz-20KHz	-	0.1%	45dB	Rhm	52
BA546	SIL-9	2V	12V	330mW	8Ω	4.8mA	-	30Hz-17KHz	25kΩ	1.1%	50dB	Rhm	42
BA547	SIL-8	2.5V	12V	1.5W	8Ω	15mA	-	40Hz-17KHz	-	0.1%	-	Rhm	42
BA7785FS	SOP-20	4.5V	5.5V	1W+2x40mW	8(32)Ω	4.8mA	-	20Hz-20KHz	-	0.1%	-	Rhm	52
BA7786FP-Y	SOP-28-T	4.5V	5.5V	2x1W	16Ω	4.8mA	-	20Hz-20KHz	-	0.1%	-	Rhm	53
BA7787FS	SOP-20	4.5V	5.5V	1W+2x40mW	8(32)Ω	4.8mA	-	20Hz-20KHz	-	0.1%	-	Rhm	53
BH3540AFS	SOP-16	4.5V	5.5V	2x40mW	16Ω	11mA	-	20Hz-20KHz	-	0.06%	-3.4dB	Rhm	52
BH3541F	SOP-8	2.8V	6.5V	2x62mW	16Ω	3.5mA	-	20Hz-20KHz	-	0.02%	0dB	Rhm	38
BH3544F	SOP-8	2.8V	6.5V	2x62mW	16Ω	3.5mA	-	20Hz-20KHz	-	0.02%	0dB	Rhm	38
BH3547F	SOP-8	4.5V	6.5V	2x77mW	16Ω	3.7mA	-	20Hz-20KHz	-	0.05%	6dB	Rhm	38
BH7821BFP-Y	SOP-28-T	4.5V	5.5V	2x1W	16Ω	4.8mA	-	20Hz-20KHz	-	0.1%	-	Rhm	53
BH7823AFVM	SOP-8	2.8V	5.5V	500mW	4..12Ω	3mA	-	30Hz-20KHz	100kΩ	0.2%	0...43dB	Rhm	53
BH7824FVM	SOP-8	2.4V	5.5V	500mW	8Ω	3.5mA	-	20Hz-20KHz	-	0.07%	0dB	Rhm	34
BH7826FVM	SOP-8	2.6V	5.5V	500mW	8Ω	3.5mA	-	20Hz-20KHz	-	0.2%	11.5dB	Rhm	53
BH7881EFV	SOP-24	3.3V	5.5V	2x2W	4Ω	18mA	-	20Hz-20KHz	-	0.04%	17dB	Rhm	54
BH7884EFV	SOP-24	3V	5.5V	2x1W	4Ω	9mA	-	20Hz-20KHz	-	0.1%	18.2dB	Rhm	54
BL34119D	SOP-8	2V	16V	250mW	8Ω	2.2mA	400mA	20Hz-20KHz	150kΩ	0.1%	0...43dB	Shb	53
BL34119DTB	DTB-8	2V	16V	250mW	8Ω	2.2mA	400mA	20Hz-20KHz	150kΩ	0.1%	0...43dB	Shb	53
BL34119P	DIP-8	2V	16V	250mW	8Ω	2.2mA	400mA	20Hz-20KHz	150kΩ	0.1%	0...43dB	Shb	53
BL6211MM	SOP-8	2.2V	5.5V	1.25W	8Ω	2.5mA	-	20Hz-20KHz	-	0.02%	0...46dB	Shb	54
BL6211TLX	BGA-9	2.2V	5.5V	1.25W	8Ω	2.5mA	-	20Hz-20KHz	-	0.02%	0...46dB	Shb	54
C1AA00000348	HZIP12-P1	10V	37V	2x13W	8Ω	50mA	2.5A	20Hz-20KHz	30kΩ	0.04%	34dB	Pan	55
C1AA00000645	FLEXIWATT-25	±10V	±25V	2x25W	4Ω	70mA	5A	20Hz-20KHz	30kΩ	0.1%	30dB	Pan	55
C1AA00000660	SIP1-11Z	±5V	±22.5V	2x25W	4Ω	80mA	4.5A	20Hz-20KHz	20kΩ	0.01%	32dB	Pan	56
C1BA00000311	MULTIWATT15	8V	18V	2x25W	4Ω	200mA	3.5A	20Hz-20KHz	45kΩ	0.03%	26dB	Pan	56
C1BA00000314	FLEXIWATT-25	9V	18V	4x45W	4Ω	190mA	4.5A	20Hz-20KHz	100kΩ	0.04%	26dB	Pan	56
C1EA00000021	FLEXIWATT-25	9V	18V	4x45W	4Ω	190mA	4.5A	20Hz-20KHz	100kΩ	0.04%	26dB	Pan	56
C1EA00000029	SIP2-25Z	9V	18V	4x50W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.05%	26dB	San	134
CA1131	TABS-A-16	9V	24V	5W	8Ω	20mA	-	30Hz-18KHz	-	0.2%	-	Rca	57
CA2002	TO220-5	11V	18V	5.2W	4Ω	45mA	-	30Hz-20KHz	150kΩ	0.1%	40dB	Rca	57
CA2002M	TO220-5	11V	18V	8W	2Ω	45mA	-	30Hz-20KHz	150kΩ	0.1%	40dB	Rca	57
CA2004	TO220-5	8V	26V	8W	8Ω	40mA	-	30Hz-20KHz	150kΩ	0.1%	40dB	Rca	57
CA2004M	TO220-5	8V	26V	12W	4Ω	40mA	-	30Hz-20KHz	150kΩ	0.1%	40dB	Rca	57
CA3020	TO-100	3V	9V	500mW	8Ω*	5.5mA	300mA	40Hz-16KHz	1MΩ	0.8%	75dB*	Har	57
CA3020A	TO-100	3V	12V	1W	8Ω*	5.5mA	300mA	40Hz-16KHz	1MΩ	0.8%	75dB*	Har	57
CA3131	TABS-A-16	9V	24V	5W	8Ω	20mA	-	30Hz-18KHz	-	0.2%	-	Rca	57
CA3132	TABS-A-16	9V	24V	5W	8Ω	20mA	-	30Hz-18KHz	-	0.2%	-	Rca	57
CD2025B	DIP-16	3V	12V	2x2.3W	4Ω	40mA	1.5A	20Hz-20KHz	30kΩ	0.3%	45dB	Slc	41
CD2822A	DIP-8	1.8V	15V	2x1W	8Ω	6mA	1A	30Hz-18KHz	100kΩ	0.3%	40dB	Yod	38
CD665	SOP-28	2.1V	5V	2x28mW	32Ω	18mA	-	20Hz-20KHz	20kΩ	0.2%	28dB	Rca	57

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
CM8685EP	DIP-8	2V	5V	5W	4Ω	3mA	-	20Hz-20KHz	-	0.6%	-	Chm	58
CM8685ES	SOP-8	2V	5V	5W	4Ω	3mA	-	20Hz-20KHz	-	0.6%	-	Chm	58
CS44130-CNZ	QFN-48	10.8V	21V	2x30W	8Ω	2mA	-	10Hz-20KHz	-	0.12%	-	Crl	58
CS44L10	TSSOP-16	2.4V	5V	2x100mW	16Ω	10mA	80mA	20Hz-20KHz	-	0.2%	-96...18dB	Crl	59
CS44L11	TSSOP-16	1.8V	2.4V	2x100mW	16Ω	9mA	80mA	20Hz-20KHz	-	0.2%	-96...18dB	Crl	59
CS8001	SOP-8	2.7V	5.5V	675mW	8Ω	6mA	-	20Hz-20KHz	20kΩ	0.55%	0...34dB	Yod	34
CS8002	SOP-8	2V	5.5V	1.1W	8Ω	6.5mA	-	20Hz-20KHz	20kΩ	0.25%	0...34dB	Yod	34
CTC810	TABS-A	4V	20V	6W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Yod	6
CX20089A	SOP-10	0.9V	4.5V	2x40mW	16Ω	8mA	-	20Hz-20KHz	-	0.5%	32dB	Soy	59
CX20172	SOP-14	0.9V	4.5V	2x210mW	8Ω	8mA	-	20Hz-20KHz	-	0.3%	37dB	Soy	59
CXA1005P	DIP-16	1.5V	4.5V	2x38mW	32Ω	2mA	-	20Hz-20KHz	-	0.1%	62dB	Soy	5
CXA1034M	SOP-16	1.5V	4.5V	2x30mW	32Ω	2mA	-	20Hz-20KHz	-	0.1%	65dB	Soy	5
CXA1034P	DIP-16	1.5V	4.5V	2x30mW	32Ω	2mA	-	20Hz-20KHz	-	0.1%	65dB	Soy	5
CXA1189M	SOP-14	2.2V	6V	2x30mW	32Ω	8mA	-	20Hz-20KHz	-	0.05%	-	Soy	58
CXA1262N	SOP-24	2.2V	6V	200mW	32Ω	8mA	-	20Hz-20KHz	-	0.1%	-	Soy	60
CXA1289M	SOP-8	2.2V	6V	2x30mW	32Ω	8mA	-	20Hz-20KHz	-	0.1%	-	Soy	61
CXA1347N	SOP-24	2.2V	6V	200mW	32Ω	8mA	-	20Hz-20KHz	-	0.1%	-	Soy	60
CXA1522N	SOP-16	1.8V	4.5V	2x110mW	8Ω	3mA	-	20Hz-20KHz	-	0.7%	-	Soy	61
CXA1522P	DIP-16	1.8V	4.5V	2x110mW	8Ω	3mA	-	20Hz-20KHz	-	0.7%	-	Soy	61
CXA1622M	SOP-16	1.8V	4.5V	2x110mW	8Ω	3mA	-	20Hz-20KHz	-	0.7%	38dB	Soy	61
CXA1622P	DIP-16	1.8V	4.5V	2x450mW	8Ω	3mA	-	20Hz-20KHz	-	0.7%	38dB	Soy	61
CXA1634M	SOP-16	1.5V	4.5V	2x35mW	32Ω	13mA	-	20Hz-20KHz	-	0.1%	62dB	Soy	5
CXA1634P	DIP-16	1.5V	4.5V	2x35mW	32Ω	13mA	-	20Hz-20KHz	-	0.1%	62dB	Soy	5
CXA1635M	SOP-24	1.5V	4.5V	2x110mW	32Ω	13mA	-	20Hz-20KHz	-	0.1%	-	Soy	60
CXA1635S	DIP-22	1.5V	4.5V	2x450mW	32Ω	13mA	-	20Hz-20KHz	-	0.1%	-	Soy	61
CXA8008P	DIP-18	1.8V	4.5V	2x450mW	8Ω	3mA	-	20Hz-20KHz	-	0.7%	32dB	Soy	45
CXD9646Z	PSOP2-18	12V	32V	50W	6Ω	80mA	-	20Hz-20KHz	-	0.1%	-	Soy	62
D1316	TABS3-14A	3V	13V	2x2W	8Ω	10mA	-	40Hz-18KHz	5MΩ	0.4%	44dB	Slc	62
D2030	TO220-5Z	±6V	±18V	14W	4Ω	40mA	3.5A	10Hz-140KHz	5MΩ	0.2%	30dB	Slc	7
D6283	SIP3-12C	9V	16V	2x4.6W	4Ω	19mA	2.5A	30Hz-20KHz	30kΩ	0.2%	45dB	Slc	63
DBL1032-D	SIP1-11Z	8V	18V	2x10W	2Ω	65mA	3.5A	35Hz-20KHz	70kΩ	0.1%	42dB	Dae	6
DBL1034A	TABS-A	5V	15V	2x2.3W	4Ω	40mA	-	40Hz-18KHz	30kΩ	0.3%	45dB	Dae	62
DDX-1050	PSOP-36	9V	40V	50W	8Ω	49mA	3.5A	20Hz-20KHz	-	0.06%	0dB	Apg	64
DDX-1060	PSOP-36	9V	40V	62W	8Ω	49mA	4A	20Hz-20KHz	-	0.06%	0dB	Apg	64
DDX-1080	PSOP-36	9V	40V	80W	8Ω	49mA	4.5A	20Hz-20KHz	-	0.06%	0dB	Apg	64
DDX-2050	PSOP-36	9V	30V	2x30W	8Ω	22mA	3A	20Hz-20KHz	-	0.05%	0dB	Apg	64
DDX-2052	PSOP-36	9V	36V	2x40W	8Ω	22mA	3A	20Hz-20KHz	-	0.05%	0dB	Apg	64
DDX-2060	PSOP-36	9V	30V	2x50W	8Ω	22mA	3.5A	20Hz-20KHz	-	0.05%	0dB	Apg	64
DDX-2062	PSOP-36	9V	36V	2x45W	8Ω	22mA	3.5A	20Hz-20KHz	-	0.05%	0dB	Apg	64
DDX-2100	PSOP-36	9V	36V	100W	8Ω	22mA	3.5A	20Hz-20KHz	-	0.04%	0dB	Apg	64
DDX-2102	PSOP-36B	9V	36V	130W	4Ω	86mA	5A	20Hz-20KHz	-	0.09%	0dB	Apg	64
DDX-2120	PSOP-36	9V	36V	125W	8Ω	22mA	4A	20Hz-20KHz	-	0.04%	0dB	Apg	64
DDX-2160	PSOP-36	9V	36V	160W	8Ω	22mA	4.5A	20Hz-20KHz	-	0.04%	0dB	Apg	64
DDX-2200	PSOP-36	9V	40V	200W	4Ω	98mA	5.5A	20Hz-20KHz	-	0.09%	0dB	Apg	64
DDX-2240	PSOP-36	9V	40V	240W	3Ω	98mA	6A	20Hz-20KHz	-	0.09%	0dB	Apg	64
DG4100	TABS3-14A	3V	12V	1W	4Ω	15mA	-	40Hz-18KHz	20kΩ	0.5%	45dB	-	63
DG4101	TABS3-14A	3V	12V	1.5W	4Ω	15mA	-	40Hz-18KHz	20kΩ	0.5%	45dB	-	63
DG4102	TABS3-14A	3V	12V	2.1W	4Ω	15mA	-	40Hz-18KHz	20kΩ	0.5%	45dB	-	63
DG4110	TABS3-14A	6V	11V	1W	4Ω	15mA	-	40Hz-18KHz	20kΩ	0.5%	45dB	-	63
DG4112	TABS3-14A	9V	11V	2.3W	4Ω	15mA	-	30Hz-18KHz	20kΩ	2%	45dB	-	63
DM133	SIP1-11Z	8V	18V	2x10W	2Ω	75mA	3.5A	40Hz-20KHz	70kΩ	0.3%	42dB	-	6
EA33A8396	SIL-10H3	10V	18V	5.8W	4Ω	80mA	2A	30Hz-18KHz	70kΩ	0.15%	54dB	-	63
EA33X8351	H4-10	28V	48V	13W	8Ω	20mA	3A	30Hz-30KHz	40kΩ	0.5%	33dB	-	242
EA33X8362	TABS3-14A	6V	9V	1W	8Ω	15mA	-	40Hz-17KHz	-	0.5%	42dB	-	63
EA33X8363	TABS3-14A	9V	13V	2.1W	8Ω	15mA	-	40Hz-18KHz	-	0.5%	42dB	-	63
EA33X8368	TABS-T	6V	12V	500mW	4Ω	3mA	-	40Hz-18KHz	20kΩ	0.1%	48dB	-	63
EA33X8376	TABS-T-10A	10V	18V	2W	8Ω	15mA	-	30Hz-18KHz	-	0.5%	30dB	-	63
EA33X8384	SIL-10H1	9V	18V	4W	4Ω	50mA	-	30Hz-20KHz	20kΩ	0.5%	47dB	-	65
EA33X8387	SIL-10H3	12V	25V	3.5W	8Ω	35mA	1.5A	30Hz-18KHz	20kΩ	0.5%	52dB	-	65
EA33X8389	SIL-10H3	10V	18V	5.8W	4Ω	80mA	2A	30Hz-20KHz	70kΩ	0.15%	54dB	-	63
EA33X8391	TABS3-8	9V	17V	2W	8Ω	12mA	1.4A	30Hz-18KHz	-	0.15%	52dB	-	65
EA33X8396	SIL-10H3	10V	18V	5.8W	4Ω	80mA	2A	30Hz-20KHz	70kΩ	0.15%	54dB	-	63
EA33X8398	SIL-10H1	9V	18V	4W	4Ω	50mA	-	30Hz-20KHz	20kΩ	0.5%	47dB	-	65
EA33X8504	TABS3-14A	9V	13V	2.1W	8Ω	15mA	-	40Hz-18KHz	-	0.5%	42dB	-	63
EA33X8505	SIL-9A	4V	12V	500mW	8Ω	15mA	0.5A	40Hz-18KHz	15kΩ	0.1%	50dB	-	16
EA33X8530	TABS3-14B	3.5V	10V	450mW	8Ω	20mA	-	30Hz-18KHz	28kΩ	0.8%	46.8dB	-	65
EA33X8534	TABS3-14A	8V	16V	2.5W	8Ω	20mA	-	30Hz-18KHz	-	0.1%	-	-	65
EA33X8538	PDIP-14-1	8V	20V	2x2W	8Ω	37mA	-	30Hz-18KHz	120kΩ	0.25%	42dB	-	66

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
EA33X8540	TABS3-14A	6V	13V	2.1W	4Ω	15mA	1.5A	40Hz-17KHz	20kΩ	0.15%	62dB	-	16
EA33X8542	DIP-8	4V	14V	2W	8Ω	3.5mA	-	40Hz-18KHz	5MΩ	0.3%	36dB	-	66
EA33X8545	SIP2-7	9.5V	16V	5.8W	4Ω	45mA	4.5A	30Hz-20KHz	33kΩ	0.5%	47dB	-	66
EA33X8547	SIP1-8B	9V	16V	5.7W	4Ω	13mA	-	30Hz-20KHz	50kΩ	0.2%	52.5dB	-	66
EA33X8548	DIP-8	4V	12V	250mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	-	66
EA33X8551	SIL-9A	4V	14V	500mW	8Ω	15mA	0.5A	40Hz-18KHz	15kΩ	0.1%	50dB	-	16
EA33X8559	SIL-9A	4V	12V	500mW	8Ω	15mA	0.5A	40Hz-18KHz	15kΩ	0.1%	50dB	-	16
EA33X8572	SIP7-11C	3V	15V	2x2.5W	8Ω	25mA	-	30Hz-18KHz	100kΩ	0.14%	24dB	-	67
EA33X8576	SIP2-12	5V	18V	2x4.5W	4Ω	40mA	-	30Hz-18KHz	-	0.3%	46dB	-	42
EA33X8578	TABS3-8	3.5V	9V	1W	4Ω	15mA	-	30Hz-18KHz	10kΩ	1.5%	41dB	-	67
EA33X8586	SIL-10H3	9V	18V	5.8W	4Ω	24mA	4.5A	30Hz-18KHz	30kΩ	0.15%	42dB	-	63
EA33X8588	SIL-10H3	9V	18V	5.8W	4Ω	24mA	4.5A	30Hz-18KHz	30kΩ	0.15%	42dB	-	63
EA33X8599	SIP7-12	8V	18V	2x4.3W	4Ω	36mA	4A	30Hz-18KHz	120kΩ	0.15%	42dB	-	67
EA33X8619	SIP-10H4	5.5V	20V	2x2.4W	8Ω	27mA	1.5A	30Hz-18KHz	33kΩ	0.1%	48dB	-	67
EA33X8701	SIL-9A	6V	18V	1.2W	8Ω	17mA	-	40Hz-16KHz	-	0.1%	62dB	-	16
EA33X8710	SIP2-14	6V	18V	2x4.2W	4Ω	45mA	-	30Hz-18KHz	30kΩ	0.3%	45dB	-	68
EA33X8719	SIP2-11A	12V	24V	2x7.5W	4Ω	80mA	-	20Hz-20KHz	40kΩ	0.15%	52dB	-	21
EA33X9559	SIL-9A	4V	12V	500mW	8Ω	15mA	0.5A	40Hz-18KHz	15kΩ	0.1%	50dB	-	16
ECG1008	TO3-8	9V	16V	1W	8Ω	15mA	1A	30Hz-18KHz	8kΩ	0.5%	30dB	Ecg	68
ECG1009	TABS-T-10A	8V	16V	1W	8Ω	15mA	1A	30Hz-18KHz	8kΩ	0.3%	30dB	Ecg	63
ECG1010	TABS-T-10A	10V	18V	2W	8Ω	18mA	1.5A	30Hz-18KHz	8kΩ	0.3%	30dB	Ecg	63
ECG1011	TABS-T-10A	14V	22V	3W	8Ω	25mA	1.5A	30Hz-18KHz	8kΩ	0.3%	30dB	Ecg	63
ECG1023	TABS-T-10B	10V	16V	4W	4Ω	50mA	1A	30Hz-18KHz	-	0.5%	43dB	Ecg	68
ECG1024	H1-10	25V	38V	6.5W	8Ω	40mA	2.5A	20Hz-20KHz	40kΩ	2%	35dB	Ecg	242
ECG1025	H1-10	±16V	±24V	10W	8Ω	45mA	2.5A	20Hz-20KHz	-	0.02%	40dB	Ecg	243
ECG1027	H4-10	32V	48V	10W	8Ω	40mA	3A	20Hz-20KHz	40kΩ	1%	33dB	Ecg	242
ECG1028	H1-10	±24V	±32V	20W	8Ω	10mA	3.5A	10Hz-100KHz	52kΩ	0.03%	32dB	Ecg	244
ECG1029	QP-10T	10V	18V	3.5W	4Ω	15mA	2.25A	30Hz-18KHz	15kΩ	0.5%	44dB	Ecg	68
ECG1030	QP-10T	18V	26V	5W	8Ω	20mA	1.88A	30Hz-18KHz	150kΩ	0.5%	40dB	Ecg	69
ECG1031	TABS-T	4V	9V	500mW	8Ω	3mA	0.6A	40Hz-18KHz	20kΩ	0.3%	50dB	Ecg	63
ECG1032	TABS-T	4V	9V	1W	4Ω	10mA	1A	40Hz-18KHz	20kΩ	0.3%	50dB	Ecg	63
ECG1033	TABS-T-Q	3V	7V	1W	50Ω*	30mA	0.7A	40Hz-18KHz	7kΩ	0.2%	42dB	Ecg	68
ECG1034	TABS-T	6V	20V	1W	8Ω	10mA	1.4A	30Hz-18KHz	20kΩ	0.35%	50dB	Ecg	63
ECG1035	TABS-T	4V	12V	1W	8Ω	10mA	0.75A	30Hz-18KHz	20kΩ	0.3%	50dB	Ecg	63
ECG1036	TABS-T	4V	10V	700mW	8Ω	8mA	0.65A	30Hz-18KHz	20kΩ	0.3%	50dB	Ecg	63
ECG1037	DP-10T	9V	18V	5.5W	4Ω	50mA	2.25A	30Hz-18KHz	36kΩ	0.5%	55dB	Ecg	69
ECG1038	QP-10T	10V	18V	3.5W	4Ω	15mA	2.25A	30Hz-18KHz	15kΩ	0.5%	44dB	Ecg	68
ECG1043	DIP-14	5V	12V	3.5W	4Ω	15mA	0.03A	30Hz-18KHz	35kΩ	0.5%	85dB*	Ecg	69
ECG1058	SIP2-9	6V	18V	4.4W	4Ω	20mA	-	30Hz-18KHz	10kΩ	0.3%	45dB	Ecg	9
ECG1059	TO3-8	9V	40V	15W	6Ω	35mA	-	30Hz-18KHz	100kΩ	0.15%	63dB	Ecg	70
ECG1075A	TABS3-14A	9V	20V	1.5W	8Ω	4.7mA	-	30Hz-18KHz	60kΩ	3%	42dB	Ecg	69
ECG1078	SDIP-14A	±15V	±15V	6.5W	8Ω	22mA	2A	30Hz-18KHz	20kΩ	0.5%	46dB	Ecg	70
ECG1081A	SIP1-10A	8V	18V	4.8W	4Ω	28mA	2.5A	30Hz-18KHz	20kΩ	1.5%	51.5dB	Ecg	71
ECG1090	H1-9	±19V	±27V	18W	8Ω	40mA	7A	20Hz-20KHz	-	0.1%	40dB	Ecg	243
ECG1093	TABS3-14B	3V	9V	1W	4Ω*	12mA	-	40Hz-16KHz	20kΩ	0.5%	58dB	Ecg	70
ECG1095	TABS3-14	4.5V	12V	1W*	8Ω*	12mA	0.5A	40Hz-14KHz	-	3%	55dB	Ecg	71
ECG1097	TABS3-14A	4V	12V	1W	8Ω	13mA	0.5A	30Hz-18KHz	20kΩ	0.5%	40dB	Ecg	71
ECG1098	TO3-8	9V	16V	4W	4Ω	13mA	1.5A	30Hz-18KHz	6.5kΩ	0.5%	39dB	Ecg	72
ECG1102	SIL-5	9V	20V	4W	8Ω*	10mA	-	40Hz-14KHz	1kΩ	3%	40dB	Ecg	71
ECG1107	TABS-T-10B	10V	16V	4.8W	4Ω	50mA	1A	30Hz-18KHz	-	0.5%	43dB	Ecg	68
ECG1110	TABS3-16	6V	12V	2W	8Ω*	30mA	-	40Hz-18KHz	60kΩ	0.5%	25dB	Ecg	74
ECG1111	PDIP-14H	6V	24V	4W	4Ω	7.5mA	1A	30Hz-18KHz	150kΩ	0.5%	32dB	Ecg	72
ECG1112	PDIP-14H	6V	27V	2.2W	16Ω	7.5mA	1A	30Hz-18KHz	150kΩ	0.5%	32dB	Ecg	72
ECG1113	TABS-S	6V	15V	2.1W	8Ω	6.3mA	1A	30Hz-18KHz	750kΩ	0.5%	32dB	Ecg	72
ECG1114	PDIP-14H	6V	18V	4.5W	4Ω	16mA	2.5A	30Hz-18KHz	3MΩ	0.5%	46dB	Ecg	72
ECG1115	TABS-T-Q	4V	20V	7W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Ecg	6
ECG1115A	TABS-S	4V	20V	7W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Ecg	6
ECG1116	TABS-S	5V	30V	5W	16Ω	9mA	1.5A	30Hz-18KHz	5MΩ	0.5%	42dB	Ecg	72
ECG1117	DIP-14	4V	14V	1.2W	8Ω	5.3mA	-	40Hz-18KHz	5MΩ	0.4%	45dB	Ecg	73
ECG1118	TO-100	6V	12V	1.8W	4Ω	4.8mA	1A	40Hz-17KHz	-	0.2%	-	Ecg	73
ECG1126	TABS3-14A	4V	12V	1W	8Ω	17mA	0.5A	30Hz-18KHz	1MΩ	0.5%	40dB	Ecg	73
ECG1127	SIP2-10	7V	20V	4.5W	4Ω	28mA	2.5A	30Hz-18KHz	-	0.5%	50dB	Ecg	73
ECG1137	TO-100	6V	16V	1.3W	8Ω	10mA	0.25A	30Hz-18KHz	-	0.5%	38dB	Ecg	9
ECG1140	TABS3-8	9V	20V	2W	8Ω	12mA	1A	30Hz-18KHz	-	0.5%	52dB	Ecg	65
ECG1141	TABS3-8	9V	20V	1.5W	8Ω	12mA	1A	30Hz-18KHz	-	0.5%	52dB	Ecg	65
ECG1148	H1-9	±27V	±35V	30W	8Ω	40mA	10A	20Hz-20KHz	-	0.1%	40dB	Ecg	243
ECG1150	TABS-T-10	9V	23V	2.5W	8Ω	24mA	1.5A	30Hz-18KHz	85kΩ	0.5%	30dB	Ecg	73
ECG1153	SIP1-10A	10V	18V	4.2W	4Ω	60mA	1.8A	30Hz-18KHz	70kΩ	0.5%	42dB	Ecg	74

Type	Case	Uccmin	Uccmax	Poutmax	Rl	Icc0	Ioutmax	Bw	Rin	THD	Gv	Mnf.	Pg
ECG1154	PDIP-14-1	8V	20V	2x2W	8Ω	37mA	1.2A	30Hz-18KHz	80kΩ	0.25%	42dB	Ecg	66
ECG1155	SIL-10H3	10V	18V	5.8W	4Ω	80mA	2A	30Hz-18KHz	70kΩ	0.15%	54dB	Ecg	63
ECG1156	TABS3-16	6V	12V	2W	8Ω*	30mA	-	40Hz-18KHz	60kΩ	0.5%	25dB	Ecg	74
ECG1160	SIL-10H3	9V	20V	5.2W	4Ω	28mA	2.5A	30Hz-18KHz	-	0.5%	51.5dB	Ecg	74
ECG1165	SIL-10H1	6V	16V	4.5W	4Ω	20mA	-	30Hz-18KHz	30kΩ	0.5%	50dB	Ecg	41
ECG1166	SIL-10H1	6V	16V	5.8W	4Ω	20mA	-	30Hz-18KHz	25kΩ	0.5%	50dB	Ecg	41
ECG1169	SIP-10H4	6V	18V	5.5W	4Ω	50mA	-	30Hz-20KHz	100kΩ	0.15%	42dB	Ecg	74
ECG1180	TABS3-14A	6V	9V	1W	8Ω	15mA	-	40Hz-17KHz	12kΩ	1.5%	42dB	Ecg	63
ECG1185	SIL-10H3	12V	25V	3.5W	8Ω	35mA	1.5A	30Hz-18KHz	20kΩ	0.5%	52dB	Ecg	65
ECG1193	SIL-10H1	9V	18V	4.5W	4Ω	50mA	-	30Hz-20KHz	20kΩ	0.5%	50dB	Ecg	65
ECG1194	SIL-10H3	10V	17V	5.8W	4Ω	30mA	2.5A	30Hz-18KHz	-	0.2%	55.5dB	Ecg	75
ECG1211	SIL-10H1	6V	16V	5.5W	4Ω	50mA	-	30Hz-20KHz	20kΩ	0.5%	50dB	Ecg	65
ECG1212	H1-16	32V	50V	2x9.5W	8Ω	45mA	2.5A	20Hz-20KHz	-	0.01%	40dB	Ecg	243
ECG1218	H1-15	27V	39V	2x7W	8Ω	60mA	1.5A	40Hz-50KHz	110kΩ	0.5%	40dB	Ecg	254
ECG1219	H1-15	39V	56V	2x15W	8Ω	60mA	2A	20Hz-100KHz	110kΩ	0.2%	40dB	Ecg	254
ECG1220	H1-15	18V	24V	2x6W	8Ω	60mA	1.5A	40Hz-50KHz	110kΩ	0.5%	40dB	Ecg	254
ECG1224	TO-100	8V	12V	1.3W	8Ω	12mA	1A	50Hz-17KHz	-	0.15%	40dB	Ecg	9
ECG1228	TABS3-14A	6V	12V	2.1W	8Ω	15mA	-	40Hz-18KHz	20kΩ	0.5%	45dB	Ecg	63
ECG1232	TO220-5	8V	18V	8W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Ecg	57
ECG1238	TABS-T-Q	10V	60V	2W	8Ω	30mA	1.25A	30Hz-18KHz	100kΩ	0.35%	45dB	Ecg	75
ECG1239	SIP-10H4	9V	18V	5.5W	2Ω	50mA	-	30Hz-18KHz	100kΩ	0.5%	55dB	Ecg	74
ECG1240	SIP2-11	9V	18V	5.5W	8Ω	28mA	2.2A	30Hz-18KHz	-	0.1%	53dB	Ecg	10
ECG1244	SIP2-8	8V	18V	4W	4Ω	15mA	-	20Hz-20KHz	30kΩ	0.5%	40dB	Ecg	41
ECG1252	H1-16	38V	55V	2x15W	8Ω	45mA	3.5A	20Hz-20KHz	-	0.01%	40dB	Ecg	243
ECG1256	SIP-10H4	9V	16V	5.8W	4Ω	42mA	4.5A	30Hz-20KHz	66kΩ	0.5%	58dB	Ecg	75
ECG1259	PDIP-10H1	14V	28V	6.5W	8Ω	60mA	2A	30Hz-20KHz	80kΩ	0.5%	41dB	Ecg	75
ECG1260	SIP4-10	9V	18V	5.5W	4Ω	30mA	-	30Hz-20KHz	100kΩ	0.25%	42dB	Ecg	75
ECG1261	SIP4-10	9V	18V	5.5W	4Ω	30mA	-	30Hz-20KHz	100kΩ	0.25%	42dB	Ecg	75
ECG1273	SDIP-20	10V	16V	2x6W	4Ω	36mA	4A	30Hz-18KHz	40kΩ	1%	53dB	Ecg	76
ECG1274	H1-10	±19V	±27V	15W	8Ω	45mA	3A	20Hz-20KHz	-	0.02%	40dB	Ecg	243
ECG1275	SIL-10H3	9.5V	17V	5.8W	4Ω	30mA	2.5A	30Hz-20KHz	-	0.25%	55.5dB	Ecg	75
ECG1278	SIP2-10	8V	18V	5.8W	4Ω	40mA	4.5A	30Hz-20KHz	34kΩ	0.5%	53dB	Ecg	75
ECG1279	H1-10	±33V	±48V	50W	8Ω*	40mA	5A	20Hz-20KHz	-	0.1%	40dB	Ecg	242
ECG1280	H1-10	±31V	±45V	35W	8Ω*	40mA	5A	20Hz-20KHz	-	0.1%	40dB	Ecg	242
ECG1281	H1-10	±33V	±48V	50W	8Ω*	40mA	5A	20Hz-20KHz	-	0.1%	40dB	Ecg	242
ECG1282	H1-10	±31V	±45V	35W	8Ω*	40mA	5A	20Hz-20KHz	-	0.1%	40dB	Ecg	242
ECG1283	SIP2-10	8V	18V	5.3W	4Ω	40mA	4.5A	30Hz-20KHz	33kΩ	0.25%	47dB	Ecg	76
ECG1284	SIP2-10	8V	18V	5.3W	4Ω	40mA	4.5A	30Hz-20KHz	33kΩ	0.25%	47dB	Ecg	76
ECG1285	SIP2-7	9.5V	16V	5.8W	4Ω	45mA	4.5A	30Hz-20KHz	33kΩ	0.5%	47dB	Ecg	66
ECG1286	SIP2-7	9.5V	16V	5.8W	4Ω	45mA	4.5A	30Hz-20KHz	33kΩ	0.5%	47dB	Ecg	66
ECG1287	SDIP-14	±5V	±22V	20W	4Ω	60mA	3.5A	20Hz-20KHz	5MΩ	1%	30dB	Ecg	76
ECG1288	TO220-5	8V	18V	10W	2Ω	44mA	3.5A	30Hz-20KHz	150kΩ	0.1%	40dB	Ecg	57
ECG1291	SIP2-14	8V	18V	2x5.5W	4Ω	90mA	3.5A	30Hz-20KHz	45kΩ	0.1%	53.5dB	Ecg	76
ECG1293	SIP2-12	10V	17V	2x7W	4Ω	80mA	4.5A	30Hz-20KHz	10kΩ	0.5%	54dB	Ecg	77
ECG1294	DIP-8	4V	14V	2W	8Ω	3.5mA	1.5A	40Hz-18KHz	5MΩ	0.3%	34dB	Ecg	66
ECG1315	H4-18	±30V	±45V	2x35W	8Ω	80mA	4A	20Hz-50KHz	-	0.4%	32dB	Ecg	264
ECG1316	H4-18	±32V	±48V	2x40W	8Ω	80mA	4A	20Hz-50KHz	-	0.4%	32dB	Ecg	264
ECG1317	H4-18	±32V	±48V	2x40W	8Ω	80mA	4A	20Hz-50KHz	-	0.08%	32dB	Ecg	264
ECG1319	H10-10	±38V	±64V	15W	8Ω	40mA	2A	20Hz-20KHz	-	0.02%	42dB	Ecg	261
ECG1320	H1-10	±24V	±35V	25W	8Ω*	40mA	3A	20Hz-20KHz	-	0.05%	40dB	Ecg	242
ECG1321	H1-10	±24V	±35V	30W	8Ω*	40mA	3A	20Hz-20KHz	-	0.05%	40dB	Ecg	242
ECG1322	H1-10	±43V	±55V	70W	8Ω*	40mA	7A	20Hz-20KHz	-	0.1%	40dB	Ecg	242
ECG1323	H4-10	38V	54V	15W	8Ω	40mA	3.5A	20Hz-20KHz	40kΩ	1%	33dB	Ecg	242
ECG1324	H1-16	±20V	±29V	2x15W	8Ω	60mA	3.5A	20Hz-20KHz	32kΩ	0.05%	41dB	Ecg	244
ECG1325	H1-16	±22V	±32.5V	2x20W	8Ω	60mA	4A	20Hz-20KHz	32kΩ	0.5%	41dB	Ecg	244
ECG1326	H1-10	±22V	±32V	20W	8Ω	40mA	3.5A	20Hz-20KHz	-	0.01%	37dB	Ecg	245
ECG1327	H1-10	±27V	±39V	30W	8Ω	40mA	4A	20Hz-20KHz	-	0.01%	37dB	Ecg	245
ECG1328	H1-10	±30V	±50V	2x50W	8Ω	50mA	7A	10Hz-100KHz	52kΩ	0.03%	32dB	Ecg	245
ECG1329	H1-15	44V	63V	2x20W	4Ω	60mA	3A	20Hz-100KHz	110kΩ	0.3%	40dB	Ecg	254
ECG1330	H1-16	±18V	±26V	2x10W	8Ω	40mA	2A	20Hz-20KHz	-	0.01%	37dB	Ecg	258
ECG1331	H1-16	±23V	±33V	2x20W	8Ω	40mA	2.5A	20Hz-20KHz	-	0.01%	37dB	Ecg	258
ECG1332	H1-10	48V	66V	25W	8Ω	30mA	8A	20Hz-30KHz	30kΩ	0.5%	30dB	Ecg	243
ECG1333	H1-10	±28V	±40V	40W	8Ω*	40mA	4A	20Hz-20KHz	-	0.1%	40dB	Ecg	242
ECG1334	H4-10	±36V	±48V	40W	8Ω	40mA	5A	20Hz-20KHz	-	0.01%	37.7dB	Ecg	242
ECG1335	H6-10	±39V	±53V	50W	8Ω	40mA	6A	20Hz-20KHz	-	0.01%	37dB	Ecg	242
ECG1336	H1-16	±42V	±55V	70W	8Ω	30mA	7A	20Hz-20KHz	30kΩ	0.5%	30.5dB	Ecg	245
ECG1337	H1-10	±42V	±55V	70W	8Ω	40mA	7A	20Hz-20KHz	-	0.01%	37dB	Ecg	245
ECG1340	H1-10	±25V	±35V	24W	8Ω	50mA	3.7A	20Hz-20KHz	52kΩ	0.2%	26.4dB	Ecg	245

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
ECG1341	H1-10	±20V	±28V	15W	8Ω	60mA	3A	10Hz-100KHz	52kΩ	0.3%	26.4dB	Ecg	245
ECG1342	H1-10	±33V	±48V	50W	8Ω*	40mA	5A	20Hz-20KHz	-	0.1%	40dB	Ecg	242
ECG1343	H4-15	31V	50V	2x15W	8Ω	60mA	2A	40Hz-50KHz	110kΩ	0.5%	40dB	Ecg	254
ECG1344	H1-15	49V	70V	2x25W	8Ω	60mA	3.5A	20Hz-100KHz	110kΩ	0.5%	40dB	Ecg	254
ECG1345	H1-16	±28V	±41V	2x30W	8Ω	40mA	-	10Hz-100KHz	32kΩ	0.1%	40dB	Ecg	258
ECG1346	H1-10	±40V	±55V	60W	8Ω*	40mA	7A	20Hz-20KHz	-	0.1%	40dB	Ecg	242
ECG1348	HY6-9	±17V	±22.5V	20W	8Ω	20mA	1A	20Hz-20KHz	40kΩ	0.5%	30dB	Ecg	233
ECG1349	HY6-10	±12V	±32V	20W	8Ω	20mA	1A	10Hz-20KHz	35kΩ	0.2%	30dB	Ecg	234
ECG1350	HY6-9	±14V	±40V	50W	8Ω	20mA	2.5A	10Hz30KHz	40kΩ	0.5%	30dB	Ecg	234
ECG1351	HY6-15	±14V	±30V	2x25W	8Ω	40mA	-	10Hz-20KHz	51kΩ	0.2%	30dB	Ecg	235
ECG1352	HY6-10	±14V	±30V	30W	8Ω	20mA	1.94A	10Hz-20KHz	56kΩ	0.2%	30dB	Ecg	234
ECG1353	HY6-15	±14V	±32V	45W	8Ω	20mA	2A	10Hz-20KHz	56kΩ	0.1%	30dB	Ecg	235
ECG1354	HY6-9	±40V	±50V	60W	8Ω	40mA	1.26A	30Hz-18KHz	-	0.1%	-	Ecg	231
ECG1355	HY6-9	±50V	±60V	100W	8Ω	50mA	1.63A	30Hz-18KHz	-	0.1%	-	Ecg	231
ECG1356	H6-16	±24V	±40V	2x20W	8Ω	40mA	3A	20Hz-20KHz	-	0.01%	37dB	Ecg	260
ECG1357	H6-10	±29V	±40V	30W	8Ω	40mA	5A	20Hz-20KHz	-	0.01%	37dB	Ecg	259
ECG1358	H6-10	±36V	±53V	50W	8Ω	40mA	7A	20Hz-20KHz	-	0.01%	37dB	Ecg	259
ECG1359	H1-15	31V	50V	2x20W	4Ω	60mA	2.2A	40Hz-50KHz	110kΩ	0.5%	40dB	Ecg	254
ECG1360	H6-10	±40V	±56V	60W	8Ω	40mA	10A	20Hz-20KHz	-	0.01%	37dB	Ecg	259
ECG1361	SIP6-9	6V	18V	12W	4Ω	80mA	4.5A	20Hz-20KHz	30kΩ	0.1%	53.5dB	Ecg	77
ECG1362	SIP6-9	8V	18V	5.5W	4Ω	45mA	4.5A	30Hz-20KHz	45kΩ	0.2%	53.5dB	Ecg	77
ECG1363	SIL-9A	6V	16V	1.2W	8Ω	20mA	3A	40Hz-16KHz	25kΩ	0.1%	46dB	Ecg	16
ECG1364	SIP2-14A	8V	18V	2x5.5W	4Ω	90mA	9A	30Hz-20KHz	45kΩ	0.2%	53.5dB	Ecg	77
ECG1365	SIP3-9A	6V	18V	5W	4Ω	20mA	-	40Hz-16KHz	30kΩ	0.1%	53.5dB	Ecg	16
ECG1366	SIP-10H4	8V	18V	5.5W	4Ω	45mA	4.5A	40Hz-18KHz	45kΩ	0.2%	53.5dB	Ecg	78
ECG1367	SDIP-18	9V	20V	2x4.5W	4Ω	40mA	-	40Hz-18KHz	-	0.1%	42dB	Ecg	20
ECG1368	SIP1-12	8V	16V	2x5.8W	4Ω	80mA	4.5A	30Hz-20KHz	30kΩ	0.2%	50.5dB	Ecg	78
ECG1369	SIP2-11A	9V	18V	5.5W	4Ω	30mA	4A	20Hz-20KHz	30kΩ	0.2%	52dB	Ecg	20
ECG1370	SIL-10H3	6V	18V	5.8W	4Ω	60mA	4.5A	30Hz-18KHz	40kΩ	0.5%	55dB	Ecg	63
ECG1371	SIP2-11A	9V	24V	2x5.5W	4Ω	70mA	4A	30Hz-18KHz	40kΩ	0.15%	54dB	Ecg	21
ECG1372	SDIP-20	7V	16V	2x3.9W	4Ω	35mA	4A	30Hz-28KHz	40kΩ	0.2%	54dB	Ecg	76
ECG1373	SIP2-11A	12V	24V	2x5.5W	4Ω	80mA	4A	20Hz-20KHz	40kΩ	0.1%	52dB	Ecg	21
ECG1374	TO220-5	10V	28V	12W	4Ω	65mA	3A	40Hz-20KHz	150kΩ	0.1%	40dB	Ecg	57
ECG1375	SIL-10H1	6V	16V	5.8W	4Ω	20mA	-	30Hz-18KHz	-	0.2%	-	Ecg	41
ECG1376	TO220-5Z	±2.5V	±20V	22W	4Ω	45mA	4A	20Hz-20KHz	5MΩ	0.08%	30dB	Ecg	7
ECG1377	SIP2-14	9V	25V	2x6W	4Ω	100mA	2.6A	30Hz-20KHz	30kΩ	0.01%	51.5dB	Ecg	78
ECG1378	TO220-5Z	±6V	±15V	10W	4Ω	40mA	3A	20Hz-20KHz	5MΩ	0.2%	30dB	Ecg	7
ECG1379	SDIP-20	4.5V	16V	2x2.2W	4Ω	45mA	2.5A	40Hz-20KHz	15kΩ	0.2%	45dB	Ecg	78
ECG1380	TO220-5Z	±6V	±18V	14W	4Ω	40mA	3.5A	20Hz-20KHz	5MΩ	0.2%	30dB	Ecg	7
ECG1381	TABS3-14A	4V	11V	2.1W	4Ω	15mA	1.5A	40Hz-17KHz	20kΩ	0.15%	45dB	Ecg	16
ECG1382	SDIP-20	4V	16V	2x4.2W	4Ω	45mA	2.25A	40Hz-18KHz	30kΩ	0.2%	45dB	Ecg	78
ECG1383	SDIP-18	6V	16V	2x5.1W	4Ω	40mA	4A	40Hz-18KHz	-	0.1%	45dB	Ecg	20
ECG1384	SIP-10H4	8V	20V	3.5W	8Ω	28mA	-	40Hz-16KHz	100kΩ	0.5%	50dB	Ecg	79
ECG1385	PDIP-14-1	3.5V	14V	1.8W	8Ω*	16mA	-	40Hz-16KHz	14kΩ	1%	50dB	Ecg	79
ECG1386	SIP2-12	8V	30V	8W	8Ω	40mA	2.2A	30Hz-18KHz	100kΩ	0.5%	45dB	Ecg	79
ECG1387	SIP-10H4	5.5V	20V	2x2.4W	8Ω	27mA	1.5A	30Hz-18KHz	33kΩ	0.5%	48dB	Ecg	67
ECG1388	SIP-10H4	9V	18V	5.8W	4Ω	35mA	4.5A	30Hz-18KHz	30kΩ	0.5%	53dB	Ecg	79
ECG1389	SIP2-12	9.5V	16V	20W	4Ω	90mA	4.5A	20Hz-20KHz	45kΩ	0.2%	55dB	Ecg	79
ECG1390	SIP2-10	10V	25V	12W	4Ω	65mA	-	20Hz-20KHz	-	0.5%	-	Ecg	80
ECG1391	SIP2-10	10V	25V	12W	4Ω	65mA	-	20Hz-20KHz	-	0.5%	-	Ecg	80
ECG1392	SIL-10H1	5V	30V	7W	8Ω	9mA	-	30Hz-18KHz	-	0.15%	42dB	Ecg	80
ECG1393	SIL-10H1	5V	30V	7W	8Ω	9mA	-	30Hz-18KHz	-	0.15%	42dB	Ecg	80
ECG1394	SIP2-12	8V	18V	2x5.5W	4Ω	85mA	4.5A	30Hz-20KHz	35kΩ	0.5%	54dB	Ecg	80
ECG1395	SIP7-12	8V	24V	2x5.8W	4Ω	80mA	4A	20Hz-20KHz	30kΩ	0.4%	47dB	Ecg	19
ECG1396	SIP1-11Z	8V	18V	2x6.5W	4Ω	62mA	3.5A	20Hz-20KHz	200kΩ	0.4%	50dB	Ecg	6
ECG1397	SIP4-10	8V	25V	2x3.5W	8Ω	36mA	3.2A	30Hz-18KHz	100kΩ	0.2%	32dB	Ecg	80
ECG1398	SIP1-12	8V	24V	2x5.8W	3Ω	80mA	4A	30Hz-18KHz	30kΩ	0.5%	55dB	Ecg	19
ECG1399	SIP1-12	8V	16V	18W	4Ω	80mA	4A	20Hz-20KHz	30kΩ	0.15%	55dB	Ecg	81
ECG1407	SIP1-9A	10V	16V	4.4W	4Ω	30mA	2A	30Hz-18KHz	30kΩ	0.5%	50dB	Ecg	81
ECG1423	SIP1-8B	9V	16V	5.7W	4Ω	13mA	4.5A	30Hz-20KHz	50kΩ	0.2%	52.5dB	Ecg	66
ECG1424	SIP1-8B	9V	16V	5.5W	4Ω	13mA	4.5A	30Hz-20KHz	50kΩ	0.2%	52.5dB	Ecg	66
ECG1444	TABS-A-16	12V	20V	2x3W	8Ω	40mA	-	40Hz-18KHz	-	0.15%	36dB	Ecg	9
ECG1450	SIP2-10	±6V	±17V	5W	8Ω	20mA	-	40Hz-18KHz	-	0.13%	80dB	Ecg	9
ECG1452	SIL-7	6V	16V	1W	8Ω	8mA	-	50Hz-17KHz	-	0.15%	72dB	Ecg	10
ECG1463	TABS3-14A	6V	18V	2.3W	4Ω	15mA	-	20Hz-20KHz	20kΩ	2%	45dB	Ecg	17
ECG1465	SIL-9A	4V	12V	500mW	8Ω	15mA	0.5A	40Hz-18KHz	15kΩ	0.1%	50dB	Ecg	16
ECG1467	SIL-8	3V	12V	250mW	8Ω	9mA	-	40Hz-18KHz	-	0.8%	-	Ecg	81
ECG1468	SIL-7	8V	25V	150mW	150Ω	2.8mA	-	30Hz-18KHz	-	0.8%	-	Ecg	81

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
ECG1470	TABS3-14A	8V	16V	2.5W	8Ω	20mA	-	30Hz-18KHz	-	0.2%	-	Ecg	65
ECG1472	TABS3-14A	6V	11V	1W	4Ω	15mA	-	40Hz-18KHz	-	0.5%	42dB	Ecg	63
ECG1476	SIL-10H3	4V	10V	1.4W	4Ω	23mA	1.8A	30Hz-18KHz	30kΩ	0.35%	46dB	Ecg	81
ECG1477	TABS3-14A	8V	22V	2x500mW	8Ω	8mA	-	40Hz-17KHz	30kΩ	0.5%	9dB	Ecg	82
ECG1481	TABS3-14A	12V	22V	2x100mW	32Ω	5mA	-	30Hz-18KHz	30kΩ	0.1%	38dB	Ecg	82
ECG1516	TABS3-8	3.5V	9V	2.4W	4Ω	15mA	-	30Hz-18KHz	20kΩ	1.5%	45dB	Ecg	67
ECG1530	TABS3-14B	3.5V	10V	450mW	8Ω	20mA	-	30Hz-18KHz	28kΩ	0.8%	46.8dB	Ecg	65
ECG1566	SIP3-9	6V	35V	4.5W	8Ω	35mA	1.5A	30Hz-15KHz	45kΩ	0.3%	30dB	Ecg	82
ECG1602	SIP1-12	6V	18V	19W	4Ω	80mA	4A	20Hz-20KHz	68kΩ	0.3%	42.5dB	Ecg	82
ECG1606	SIP7-12	8V	18V	2x4.3W	4Ω	36mA	4A	30Hz-18KHz	120kΩ	0.15%	42dB	Ecg	67
ECG1612	SIL-9	2V	9V	700mW	8Ω	12mA	-	30Hz-17KHz	22kΩ	1%	52dB	Ecg	42
ECG1619	SIP2-12	5V	18V	2x4.5W	4Ω	40mA	-	30Hz-18KHz	-	0.3%	46dB	Ecg	42
ECG1627	SIL-9	2V	12V	330mW	8Ω	4.8mA	-	30Hz-17KHz	25kΩ	1.1%	50dB	Ecg	42
ECG1637	SIP2-14	6V	18V	2x4.2W	4Ω	45mA	-	30Hz-18KHz	30kΩ	0.3%	45dB	Ecg	68
ECG1667	TABS-A	5V	15V	2x2.3W	4Ω	40mA	-	40Hz-18KHz	30kΩ	0.3%	45dB	Ecg	62
ECG1675	SDIP-20	9V	18V	2x5.3W	3Ω	20mA	-	30Hz-20KHz	-	0.2%	-	Ecg	83
ECG1685	SIP2-10A	9V	21V	2x2.5W	8Ω	45mA	-	30Hz-18KHz	-	0.3%	50dB	Ecg	83
ECG1687	SIP7-11C	3V	15V	2x2.5W	8Ω	25mA	-	30Hz-18KHz	100kΩ	0.11%	24dB	Ecg	67
ECG1704	SIP3-9A	6V	18V	1.2W	8Ω	20mA	-	40Hz-16KHz	-	0.1%	62dB	Ecg	16
ECG1707	SIP2-12	10V	18V	2x5.5W	4Ω	75mA	-	30Hz-20KHz	-	0.2%	-	Ecg	83
ECG1724	SIP2-10	±17V	±23V	20W	8Ω	60mA	3A	20Hz-20KHz	56kΩ	0.1%	40dB	Ecg	83
ECG1732	H6-12	115V	160V	4W	56Ω	5mA	1A	70Hz-5KHz	-	3%	-	Ecg	258
ECG1789	SIP3-9A	12V	26V	2.3W	16Ω	9.5mA	1A	40Hz-18KHz	16kΩ	1.2%	30.5dB	Ecg	10
ECG1798	SIP2-10A	9V	21V	2x2.5W	8Ω	45mA	-	30Hz-18KHz	-	0.3%	50dB	Ecg	83
ECG1802	SIP2-13	6V	18V	2x12W	2Ω	30mA	4A	20Hz-20KHz	50kΩ	0.1%	20dB	Ecg	84
ECG1815	H4-15	±23V	±34V	20W	8Ω	50mA	3A	20Hz-50KHz	-	0.4%	40dB	Ecg	261
ECG1816	H4-18	±13V	±20.5V	2x6W	8Ω	40mA	1.5A	20Hz-50KHz	55kΩ	0.4%	32dB	Ecg	264
ECG1817	H4-18	±23V	±35V	2x20W	8Ω	80mA	3A	20Hz-50KHz	-	0.4%	32dB	Ecg	264
ECG1818	H4-18	±26V	±39V	2x25W	8Ω	80mA	3A	20Hz-50KHz	-	0.4%	32dB	Ecg	264
ECG1819	H4-18	±27V	±42V	2x30W	8Ω	80mA	3.5A	20Hz-50KHz	-	0.4%	32dB	Ecg	264
ECG1820	H10-16	±36V	±48V	2x25W	8Ω	80mA	3A	20Hz-20KHz	-	0.4%	37dB	Ecg	267
ECG1830	SIP1-12	9V	18V	2x5.8W	4Ω	80mA	-	20Hz-20KHz	33kΩ	0.2%	52dB	Ecg	84
ECG1831	SIP1-12	9V	18V	2x5.8W	4Ω	80mA	-	20Hz-20KHz	33kΩ	0.2%	52dB	Ecg	84
ECG1832	HSIP-7	9V	18V	12W	4Ω	80mA	-	20Hz-20KHz	-	0.1%	-	Ecg	84
ECG1850	SIP3-9	±7V	±21V	2x6W	8Ω	40mA	2.2A	20Hz-16KHz	20kΩ	0.15%	30dB	Ecg	84
ECG1851	SIP2-13	6V	18V	2x12W	2Ω	75mA	4A	20Hz-20KHz	1MΩ	0.1%	40dB	Ecg	85
ECG1852	SIP3-9	15V	35V	4W	8Ω	35mA	1.5A	30Hz-20KHz	29kΩ	0.15%	80dB	Ecg	85
ECG1871	H4-18	±34V	±51V	2x45W	8Ω	80mA	5A	20Hz-20KHz	-	0.4%	32dB	Ecg	264
ECG1874	H4-18	±17V	±26V	2x10W	8Ω	80mA	2A	20Hz-50KHz	-	0.4%	32dB	Ecg	264
ECG1875	H8-16	±30V	±48V	2x30W	8Ω	40mA	4A	20Hz-20KHz	-	0.01%	37dB	Ecg	260
ECG1877	H3-18	±31V	±50V	2x22W	8Ω	90mA	4A	20Hz-50KHz	-	0.01%	37dB	Ecg	266
ECG1882	H4-15	±51V	±73V	100W	8Ω	120mA	9A	20Hz-50KHz	-	0.01%	40dB	Ecg	262
ECG1898	HZIP12-P1	12V	25V	2x5.8W	4Ω	80mA	4.5A	20Hz-20KHz	33kΩ	0.03%	52dB	Ecg	85
ECG1899	HZIP12-P1	12V	25V	2x5.8W	4Ω	80mA	4.5A	20Hz-20KHz	33kΩ	0.03%	52dB	Ecg	85
ECG7000	SDIP-16	4V	30V	5W	8Ω	17mA	2.5A	40Hz-40KHz	60kΩ	0.1%	40dB	Ecg	85
ECG7011	SIP7-12	6V	26V	2x12W	4Ω	70mA	-	20Hz-20KHz	-	0.2%	50dB	Ecg	21
ECG7029	H3-20	±51V	±75V	2x100W	8Ω	80mA	9A	20Hz-50KHz	-	0.4%	37dB	Ecg	265
ECG7030	H4-15	±33V	±50V	45W	8Ω	50mA	4A	20Hz-50KHz	-	0.4%	40dB	Ecg	261
ECG7031	H4-15	±47V	±65V	100W	8Ω	120mA	9A	20Hz-50KHz	-	0.4%	40dB	Ecg	262
ECG7032	H3-18	±55V	±80V	120W	8Ω	120mA	9A	20Hz-50KHz	-	0.01%	40dB	Ecg	262
ECG7040	SIP4-10	±22V	±25V	20W	4Ω	60mA	-	20Hz-20KHz	-	0.5%	-	Ecg	86
ECG7041	SIP2-17B	9V	18V	2x22W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.4%	50dB	Ecg	86
ECG7051	DIP-8	4.5V	18V	500mW	16Ω	7mA	0.8A	40Hz-18KHz	100kΩ	0.2%	39dB	Ecg	86
ECG7052	SIL-9MPF	3V	18V	3W	16Ω	7mA	600mA	40Hz-18KHz	100kΩ	0.25%	40dB	Ecg	86
ECG7053	SIP1-11Z	8V	18V	2x11W	2Ω	120mA	4A	20Hz-20KHz	50kΩ	0.5%	35dB	Ecg	86
ECG7055	TABS3-14A	3V	13V	2x2W	8Ω	10mA	-	40Hz-18KHz	5MΩ	0.4%	44dB	Ecg	62
ECG7059	SIP7-16	9V	15V	2x12.3W	4Ω	45mA	-	20Hz-20KHz	-	0.3%	53dB	Ecg	22
ECG7061	SIP1-12	9V	24V	2x3.5W	3Ω	30mA	4A	30Hz-18KHz	30kΩ	0.2%	68dB	Ecg	19
ECG7068	HZIP12-P1	10V	37V	2x13W	8Ω	50mA	2.5A	20Hz-20KHz	30kΩ	0.04%	34dB	Ecg	55
ECG7070	HZIP12-P1	10V	30V	2x6W	8Ω	75mA	2A	20Hz-20KHz	30kΩ	0.1%	34dB	Ecg	87
ECG7088	SIP2-17B	9V	18V	2x18W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Ecg	86
ECG7101	SIP1-8B	9V	16V	5.8W	4Ω	45mA	-	30Hz-20KHz	-	0.1%	51dB	Ecg	87
ECG7102	SIP2-14	6V	20V	2x7W	8Ω	23mA	-	20Hz-20KHz	-	0.5%	-	Ecg	87
ECG7105	SIP1-11Z	8V	28V	2x10W	4Ω	60mA	3.5A	20Hz-20KHz	200kΩ	0.2%	36dB	Ecg	87
ECG7106	SIP1-11Z	8V	18V	4x11W	2Ω	120mA	4A	20Hz-20KHz	50kΩ	0.5%	35dB	Ecg	88
ECG7113	SIP7-16	9V	15V	2x14W	4Ω	45mA	-	20Hz-20KHz	-	0.3%	53dB	Ecg	22
ECG7114	SIP2-17B	6V	18V	4x11W	4Ω	80mA	4A	20Hz-20KHz	60kΩ	0.1%	20dB	Ecg	88
ECG7118	SIP2-9	±10V	±30V	40W	8Ω	56mA	-	20Hz-25KHz	20kΩ	0.1%	30dB	Ecg	88

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
ECG7119	SIL-9MPF	6V	18V	2x6W	4Ω	40mA	2.5A	45Hz-20KHz	50kΩ	0.1%	40dB	Ecg	88
ECG717	DIP-14VAR	18V	24V	1W	22Ω	15mA	-	40Hz-15KHz	100kΩ	3%	30dB	Ecg	88
ECG740A	DIP-14	8V	22V	2.5W	4Ω	7mA	1.A	30Hz-20KHz	170kΩ	0.2%	30dB	Ecg	89
ECG741	PDIP-14-1	8V	32V	3.5W	8Ω	15mA	-	30Hz-18KHz	200kΩ	2%	40dB	Ecg	89
ECG745	DIP-8	4V	12V	1.5W	8Ω	4mA	0.4A	30Hz-18KHz	-	1%	52dB	Ecg	89
ECG769	QIL-6	12V	20V	1W	16Ω	5mA	-	30Hz-18KHz	-	1%	32dB	Ecg	89
ECG771	DIP-8	8V	16V	1W	16Ω	10mA	-	30Hz-18KHz	-	1%	32dB	Ecg	89
ECG772A	QIL-8	25V	35V	20W*	8Ω*	10mA	0.15A	30Hz-18KHz	500kΩ	5%	32dB	Ecg	90
ECG777	QIL-9	14V	26V	2W	16Ω	12mA	0.5A	40Hz-16KHz	500kΩ	1%	35dB	Ecg	90
ECG784	TO-100	6V	12V	1W	8Ω*	12mA	0.3A	40Hz-16KHz	-	2%	42dB	Ecg	57
ECG796	QIL-8	10V	18V	20W*	3.2Ω*	7mA	0.15A	30Hz-18KHz	500kΩ	5%	87dB*	Ecg	90
ECG804	TABS-A-8	9V	26V	2x2W	4Ω	15mA	1.2A	20Hz-20KHz	4MΩ	0.5%	30dB	Ecg	90
ECG810	TABS-A-8	9V	24V	2W	16Ω	7mA	0.8A	40Hz-16KHz	500kΩ	0.4%	26dB	Ecg	90
ECG812	DIP-14	4V	13V	1W	8Ω	5.5mA	1A	40Hz-16KHz	100kΩ	0.65%	36dB	Ecg	90
ECG814A	DIP-14	16V	24V	4W	16Ω	15mA	0.75A	40Hz-18KHz	-	4%	35dB	Ecg	91
ECG823	DIP-8	4V	12V	700mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Ecg	66
ECG825	DIP-14	4V	12V	800mW	4Ω	4mA	-	40Hz-18KHz	10kΩ	1%	23dB	Ecg	91
ECG828	DIP-14	4V	12V	2.2W	8Ω	16mA	-	40Hz-18KHz	50kΩ	0.1%	26dB	Ecg	91
ECG862	DIP-14	12V	26V	5.5W	8Ω	8.5mA	1.3A	30Hz-20KHz	150kΩ	0.5%	50V/V	Ecg	89
ECG990	TABS-A-8	6V	24V	2x2W	8Ω	15mA	-	30Hz-20KHz	4MΩ	0.05%	35dB	Ecg	90
ESM1231C	SIP1-11Z	12V	32V	20W	4Ω	30mA	3,5A	20Hz-20KHz	-	0.5%	32dB	Tsc	91
ESM1432C	SIP1-11Z	±15V	±25V	20W	4Ω	30mA	-	20Hz-20KHz	-	0.5%	32dB	Tsc	91
ESM1532C	SIP1-11Z	±16V	±20V	20W	4Ω	30mA	-	20Hz-20KHz	-	0.5%	32dB	Tsc	91
ESM1632C	SIP1-11Z	±13V	±15V	14W	4Ω	30mA	-	20Hz-20KHz	-	0.5%	32dB	Tsc	91
ESM1732C	SIP1-11Z	±9V	±18V	8W	2Ω	25mA	-	20Hz-20KHz	-	0.5%	32dB	Tsc	91
ESM231N	SDIP-14	9V	24V	18W	4Ω	25mA	3A	30Hz-20KHz	-	0.5%	32dB	Tsc	91
ESM432C	SIP1-11Z	9V	28V	20W	4Ω	25mA	-	20Hz-20KHz	-	0.5%	32dB	Tsc	91
ESM432N	SDIP-14	9V	28V	20W	4Ω	25mA	-	20Hz-20KHz	-	0.5%	32dB	Tsc	91
ESM532C	SIP1-11Z	9V	30V	10W	8Ω	25mA	-	20Hz-20KHz	-	0.5%	32dB	Tsc	91
ESM532N	SDIP-14	9V	30V	10W	8Ω	25mA	-	20Hz-20KHz	-	0.5%	32dB	Tsc	91
ESM632C	SIP1-11Z	9V	24V	14W	4Ω	25mA	-	20Hz-20KHz	-	0.5%	32dB	Tsc	91
ESM632N	SDIP-14	9V	24V	14W	4Ω	25mA	-	20Hz-20KHz	-	0.5%	32dB	Tsc	91
ESM732C	SIP1-11Z	9V	18V	8W	2Ω	25mA	-	20Hz-20KHz	-	0.5%	32dB	Tsc	91
ESM732N	SDIP-14	9V	18V	8W	2Ω	25mA	-	20Hz-20KHz	-	0.5%	32dB	Tsc	91
EUA2005JIR1	DFN-8	2.2V	5.5V	1.5W	8Ω	4.3mA	-	20Hz-20KHz	-	0.28%	26dB	Eut	345
EUA2011HIR1	WCSP-9	2.5V	5.5V	3W	8Ω	3.5mA	-	20Hz-20KHz	-	0.18%	26dB	Eut	149
EUA2011JIR1	DFN-8	2.5V	5.5V	3W	8Ω	3.5mA	-	20Hz-20KHz	-	0.18%	26dB	Eut	345
EUA4890HIR0	WCSP-9	3V	5.5V	1W	8Ω	2.4mA	-	20Hz-20KHz	-	0.15%	0...32dB	Eut	35
EUA4890HIR1	WCSP-9	3V	5.5V	1W	8Ω	2.4mA	-	20Hz-20KHz	-	0.15%	0...32dB	Eut	35
EUA4890JIR0	DFN-8	3V	5.5V	1W	8Ω	2.4mA	-	20Hz-20KHz	-	0.15%	0...32dB	Eut	34
EUA4890JIR1	DFN-8	3V	5.5V	1W	8Ω	2.4mA	-	20Hz-20KHz	-	0.15%	0...32dB	Eut	34
EUA4890MIR0	MSOP-8	3V	5.5V	1W	8Ω	2.4mA	-	20Hz-20KHz	-	0.15%	0...32dB	Eut	34
EUA4890MIR1	MSOP-8	3V	5.5V	1W	8Ω	2.4mA	-	20Hz-20KHz	-	0.15%	0...32dB	Eut	34
EUA5132QIR0	TSSOP-24	3V	5.5V	2x2W	4Ω	10mA	-	20Hz-45KHz	60kΩ	0.15%	-90...15dB	Eut	37
EUA5132QIR1	TSSOP-24	3V	5.5V	2x2W	4Ω	10mA	-	20Hz-45KHz	60kΩ	0.15%	-90...15dB	Eut	37
EUA5132QIT0	TSSOP-24	3V	5.5V	2x2W	4Ω	10mA	-	20Hz-45KHz	60kΩ	0.15%	-90...15dB	Eut	37
EUA5132QIT1	TSSOP-24	3V	5.5V	2x2W	4Ω	10mA	-	20Hz-45KHz	60kΩ	0.15%	-90...15dB	Eut	37
EUA5202QIR	TSSOP-24	3V	5.5V	2x2W	3Ω	7.1mA	-	20Hz-20KHz	2MΩ	0.04%	40dB	Eut	35
EUA5202QIT	TSSOP-24	3V	5.5V	2x2W	3Ω	7.1mA	-	20Hz-20KHz	2MΩ	0.04%	40dB	Eut	35
EUA5212QIR0	TSSOP-24	3V	5.5V	2x2W	3Ω	6mA	-	20Hz-20KHz	-	0.4%	6...27.6dB	Eut	35
EUA5212QIR1	TSSOP-24	3V	5.5V	2x2W	3Ω	6mA	-	20Hz-20KHz	-	0.4%	6...27.6dB	Eut	35
EUA5212QIT0	TSSOP-24	3V	5.5V	2x2W	3Ω	6mA	-	20Hz-20KHz	-	0.4%	6...27.6dB	Eut	35
EUA5212QIT1	TSSOP-24	3V	5.5V	2x2W	3Ω	6mA	-	20Hz-20KHz	-	0.4%	6...27.6dB	Eut	35
EUA5312QIR0	TSSOP-24	3V	5.5V	2x2W	3Ω	6mA	-	20Hz-20KHz	-	0.4%	6...27.6dB	Eut	35
EUA5312QIR1	TSSOP-24	3V	5.5V	2x2W	3Ω	6mA	-	20Hz-20KHz	-	0.4%	6...27.6dB	Eut	35
EUA5312QIT0	TSSOP-24	3V	5.5V	2x2W	3Ω	6mA	-	20Hz-20KHz	-	0.4%	6...27.6dB	Eut	35
EUA5312QIT1	TSSOP-24	3V	5.5V	2x2W	3Ω	6mA	-	20Hz-20KHz	-	0.4%	6...27.6dB	Eut	35
EUA5544DIR0	SOP-8	2.5V	6V	2x68mW	32Ω	3.5mA	-	20Hz-20KHz	-	0.02%	6dB	Eut	38
EUA5544DIR1	SOP-8	2.5V	6V	2x68mW	32Ω	3.5mA	-	20Hz-20KHz	-	0.02%	6dB	Eut	38
EUA6011AQIR0	TSSOP-24	4V	5.5V	2x3W	3Ω	7.5mA	-	20Hz-20KHz	14kΩ	0.4%	-40...20dB	Eut	92
EUA6011AQIR1	TSSOP-24	4V	5.5V	2x3W	3Ω	7.5mA	-	20Hz-20KHz	14kΩ	0.4%	-40...20dB	Eut	92
EUA6011AQIT0	TSSOP-24	4V	5.5V	2x3W	3Ω	7.5mA	-	20Hz-20KHz	14kΩ	0.4%	-40...20dB	Eut	92
EUA6011AQIT1	TSSOP-24	4V	5.5V	2x3W	3Ω	7.5mA	-	20Hz-20KHz	14kΩ	0.4%	-40...20dB	Eut	92
EUA6019QIR1	TSSOP-24	4V	5.5V	2x3W	3Ω	7.5mA	-	20Hz-20KHz	14kΩ	0.4%	-40...20dB	Eut	92
EUA6019QIT1	TSSOP-24	4V	5.5V	2x3W	3Ω	7.5mA	-	20Hz-20KHz	14kΩ	0.4%	-40...20dB	Eut	92
EUA6021AIIT1	DIP-20	4V	5.5V	2x2.5W	4Ω	7.5mA	-	20Hz-20KHz	-	0.4%	-40...20dB	Eut	92
EUA6021IIR0	DIP-20	4V	5.5V	2x2.5W	4Ω	7.5mA	-	20Hz-20KHz	-	0.4%	-40...20dB	Eut	92
EUA6021IIR1	DIP-20	4V	5.5V	2x2.5W	4Ω	7.5mA	-	20Hz-20KHz	-	0.4%	-40...20dB	Eut	92

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
EUA6021IIT0	DIP-20	4V	5.5V	2x2.5W	4Ω	7.5mA	-	20Hz-20KHz	-	0.4%	-40...20dB	Eut	92
EUA6021IIT1	DIP-20	4V	5.5V	2x2.5W	4Ω	7.5mA	-	20Hz-20KHz	-	0.4%	-40...20dB	Eut	92
EUA6027QIR1	TSSOP-20	4.5V	5.5V	2x2W	3Ω	6mA	-	30Hz-15KHz	25kΩ	0.75%	6...21.6dB	Eut	36
EUA6204ADIR0	SOP-8	2.5V	5.5V	3W	3Ω	4mA	-	20Hz-20KHz	-	0.1%	0...34dB	Eut	54
EUA6204ADIR1	SOP-8	2.5V	5.5V	3W	3Ω	4mA	-	20Hz-20KHz	-	0.1%	0...34dB	Eut	54
EUA6204JIR0	DFN-8	2.5V	5.5V	1.6W	3Ω	4mA	-	20Hz-20KHz	-	0.1%	0...34dB	Eut	54
EUA6204JIR1	DFN-8	2.5V	5.5V	1.6W	3Ω	4mA	-	20Hz-20KHz	-	0.1%	0...34dB	Eut	54
EUA6204MIR0	MSOP-8	2.5V	5.5V	1.6W	3Ω	4mA	-	20Hz-20KHz	-	0.1%	0...34dB	Eut	54
EUA6204MIR1	MSOP-8	2.5V	5.5V	1.6W	3Ω	4mA	-	20Hz-20KHz	-	0.1%	0...34dB	Eut	54
EUA6210MIR1	MSOP-8	2.7V	5.5V	2x64mW	16Ω	4.1mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Eut	166
EUA6412QIR1	TSSOP-24	2.7V	5.5V	2X2.6W	3Ω	6mA	-	20Hz-20KHz	-	0.4%	6...27.6dB	Eut	35
EUA6412QIT1	TSSOP-24	2.7V	5.5V	2X2.6W	3Ω	6mA	-	20Hz-20KHz	-	0.4%	6...27.6dB	Eut	35
FAN7000D	SOP-10	1.8V	4V	2x40mW	16Ω	5.5mA	-	20Hz-20KHz	-	0.5%	32dB	Fch	59
FAN7000DTF	SOP-10	1.8V	4V	2x40mW	16Ω	5.5mA	-	20Hz-20KHz	-	0.5%	32dB	Fch	59
FAN7005M	SOP-8	2.7V	5.5V	2x300mW	8-32Ω	2.2mA	-	20Hz-20KHz	-	0.3%	0...32dB	Fch	40
FAN7005MU	MSOP-8	2.7V	5.5V	2x300mW	8-32Ω	2.2mA	-	20Hz-20KHz	-	0.3%	0...34dB	Fch	92
FAN7005MUX	MSOP-8	2.7V	5.5V	2x300mW	8-32Ω	2.2mA	-	20Hz-20KHz	-	0.3%	0...34dB	Fch	92
FAN7005MX	SOP-8	2.7V	5.5V	2x300mW	8-32Ω	2.2mA	-	20Hz-20KHz	-	0.3%	0...32dB	Fch	40
FAN7021M	SOP-8	2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	-	0.2%	0...34dB	Fch	34
FAN7023M	SOP-8	2.2V	5.5V	1W	8Ω	1.8mA	-	20Hz-20KHz	-	0.1%	0...34dB	Fch	34
FAN7023MU	MSOP-8	2.2V	5.5V	1W	8Ω	1.8mA	-	20Hz-20KHz	-	0.1%	0...34dB	Fch	34
FAN7023MUX	MSOP-8	2.2V	5.5V	1W	8Ω	1.8mA	-	20Hz-20KHz	-	0.1%	0...34dB	Fch	34
FAN7023MX	SOP-8	2.2V	5.5V	1W	8Ω	1.8mA	-	20Hz-20KHz	-	0.1%	0...34dB	Fch	34
FAN7024MPX	LLP-10	2.3V	5.5V	675mW	8Ω	2.3mA	-	20Hz-20KHz	-	0.2%	42dB	Fch	93
FAN7024MU	MSOP-8	2.3V	5.5V	675mW	8Ω	2.3mA	-	20Hz-20KHz	-	0.2%	0...34dB	Fch	34
FAN7024MUX	MSOP-8	2.3V	5.5V	675mW	8Ω	2.3mA	-	20Hz-20KHz	-	0.2%	0...34dB	Fch	34
FAN7031MTF	SOP-20	2.7V	5.5V	2x2.45W	4Ω	5.5mA	-	20Hz-20KHz	-	0.3%	6...21dB	Fch	93
FAN7033MP	LLP-14	2.7V	5.5V	2x2W	4Ω	5.5mA	-	20Hz-20KHz	15kΩ	0.6%	21.6dB	Fch	93
FAN7040M	SOP-20	4.5V	18V	3.5W	16Ω	5mA	1.25A	50Hz-18KHz	20kΩ	0.3%	37dB	Fch	93
FAN7040MX	SOP-20	4.5V	18V	3.5W	16Ω	5mA	1.25A	50Hz-18KHz	20kΩ	0.3%	37dB	Fch	93
GEIC-138	TABS3-8	9V	17V	2W	8Ω	12mA	1.4A	30Hz-18KHz	-	0.15%	52dB	GE	65
GEIC-139	SIL-10H3	12V	25V	3.5W	8Ω	35mA	1.5A	30Hz-18KHz	20kΩ	0.5%	52dB	GE	65
GEIC-162	QP-10T	9V	18V	3.5W	4Ω	15mA	2.25A	30Hz-18KHz	15kΩ	0.15%	46dB	GE	68
GEIC-163	QP-10T	12V	28V	5W	8Ω	20mA	1.88A	30Hz-18KHz	-	0.1%	48dB	GE	69
GEIC-164	TABS-T	4V	9V	1W	8Ω	10mA	1A	30Hz-18KHz	20kΩ	0.3%	50dB	GE	63
GEIC-165	TABS-T-Q	3V	7V	1W	50Ω*	20mA	0.7A	40Hz-18KHz	7kΩ	0.2%	42dB	GE	68
GEIC-166	TABS-T	6V	20V	2W	4Ω	3mA	-	40Hz-18KHz	20kΩ	0.1%	48dB	GE	63
GEIC-167	TABS-T	4V	9V	1W	8Ω	20mA	-	30Hz-18KHz	20kΩ	0.2%	48dB	GE	63
GEIC-168	TABS-T	6V	10V	700mW	4Ω	20mA	-	30Hz-18KHz	20kΩ	0.2%	48dB	GE	63
GEIC-169	DIP-14	5V	12V	3.5W	4Ω	15mA	0.03A	30Hz-18KHz	35kΩ	0.5%	85dB*	GE	69
GEIC-170	DP-10T	9V	18V	5.5W	4Ω	50mA	2.25A	30Hz-18KHz	-	0.25%	51dB	GE	69
GEIC-179	SIL-10H3	10V	18V	5.8W	4Ω	80mA	2A	30Hz-20KHz	70kΩ	0.15%	54dB	GE	63
GEIC-182	SIP1-10A	10V	18V	4.2W	4Ω	60mA	1.8A	30Hz-18KHz	70kΩ	0.5%	42dB	GE	74
GEIC-196	SIL-10H3	9V	20V	5.2W	4Ω	28mA	2.5A	30Hz-18KHz	-	0.5%	51.5dB	GE	74
GEIC-197	SIL-10H3	9V	20V	5.5W	4Ω	28mA	2.5A	30Hz-18KHz	-	0.5%	51.5dB	GE	74
GEIC-201	TABS3-14B	3V	9V	1W	4Ω*	12mA	-	40Hz-16KHz	20kΩ	0.5%	58dB	GE	70
GEIC-209	DIP-14VAR	18V	24V	1W	22Ω	15mA	-	40Hz-15KHz	100kΩ	3%	30dB	GE	88
GEIC-216	DIP-8	4V	12V	1.5W	8Ω	4mA	0.4A	30Hz-18KHz	-	1%	52dB	GE	89
GEIC-241	TABS-A-8	9V	24V	2W	16Ω	7mA	0.8A	40Hz-16KHz	500kΩ	0.4%	26dB	GE	90
GEIC-242	DIP-14	9V	15V	1W	8Ω	10mA	1A	40Hz-16KHz	100kΩ	0.65%	36dB	GE	90
GEIC-27	TABS-A-8	10V	35V	2x2W	8Ω	15mA	-	20Hz-20KHz	4MΩ	0.05%	35dB	GE	90
GEIC-272	TABS-T-10B	10V	16V	4W	4Ω	50mA	1A	30Hz-18KHz	-	0.5%	43dB	GE	68
GEIC-273	TABS-T	6V	12V	500mW	4Ω	3mA	-	40Hz-18KHz	20kΩ	0.1%	48dB	GE	63
GEIC-274	QP-10T	9V	18V	3.5W	4Ω	15mA	2.25A	30Hz-18KHz	15kΩ	0.15%	46dB	GE	68
GEIC-276	TABS-T-10B	10V	16V	4.8W	4Ω	50mA	1A	30Hz-18KHz	-	0.5%	43dB	GE	68
GEIC-278	TABS-T-Q	4V	20V	7W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	GE	6
GEIC-279	TABS-S	5V	30V	5W	16Ω	9mA	1.5A	30Hz-18KHz	5MΩ	0.5%	42dB	GE	72
GEIC-280	DIP-14	4V	14V	1.2W	8Ω	5.3mA	-	40Hz-18KHz	5MΩ	0.4%	45dB	GE	73
GEIC-286	TABS-T-10	11V	17V	2.5W	8Ω	15mA	-	30Hz-18KHz	85kΩ	0.5%	30dB	GE	73
GEIC-287	PDIP-14-1	8V	20V	2x2W	8Ω	37mA	-	30Hz-18KHz	120kΩ	0.25%	42dB	GE	66
GEIC-296	TO-100	6V	16V	1W	8Ω	8mA	0.25A	50Hz-17KHz	-	0.15%	72dB	GE	9
GEIC-31	DIP-14	8V	22V	2.5W	4Ω	7mA	1.3A	30Hz-20KHz	150kΩ	0.2%	50V/V	GE	89
GEIC-311	TO3-8	9V	16V	4W	4Ω	12mA	1.5A	30Hz-20KHz	120kΩ	0.15%	46dB	GE	72
GEIC-313	TABS3-14A	4V	12V	1W	8Ω	17mA	-	40Hz-18KHz	1MΩ	0.5%	40dB	GE	73
GEIC-315	SIL-10H1	6V	16V	4.5W	4Ω	20mA	-	30Hz-18KHz	30kΩ	0.7%	50dB	GE	41
GEIC-316	SIL-10H1	6V	16V	5.8W	4Ω	28mA	-	30Hz-18KHz	25kΩ	0.6%	56dB	GE	41
GEIC-330	H4-15	27V	39V	2x7W	8Ω	60mA	1.5A	40Hz-50KHz	110kΩ	0.5%	40dB	GE	254
GEIC-331	H1-15	39V	56V	2x15W	8Ω	60mA	2A	40Hz-50KHz	110kΩ	0.5%	40dB	GE	254

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
GEIC-334	TO220-5Z	8V	18V	8W	2Ω	45mA	3A	40Hz-15KHz	150kΩ	0.1%	40dB	GE	57
GEIC-37	TABS-T-10A	10V	18V	2W	8Ω	15mA	-	30Hz-18KHz	-	0.5%	30dB	GE	63
GEIC-49	SIP2-9	6V	18V	4.4W	4Ω	20mA	-	50Hz-17KHz	10kΩ	0.3%	45dB	GE	9
GEIC-62	TO-100	6V	16V	1.3W	8Ω	8mA	0.25A	50Hz-17KHz	-	0.15%	72dB	GE	9
GEIC-77	TABS-T-10A	8V	16V	1W	8Ω	15mA	-	30Hz-18KHz	-	0.5%	30dB	GE	63
GEIC-79	TABS-T-10A	14V	22V	3W	8Ω	15mA	-	30Hz-18KHz	-	0.5%	30dB	GE	63
GEIC-80	TABS3-14A	6V	9V	1W	8Ω	15mA	-	40Hz-17KHz	-	0.5%	42dB	GE	63
GEL1234	DIP-14VAR	18V	24V	1W	22Ω	15mA	-	40Hz-15KHz	100kΩ	3%	30dB	GE	88
GEL277	TABS-A-8	10V	35V	2x4W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.05%	35dB	GE	90
GL1010	SIP1-11Z	8V	18V	2x10W	2Ω	65mA	3.5A	35Hz-20KHz	70kΩ	0.1%	50dB	LG	6
GL386	DIP-8	4V	12V	250mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	LG	66
GML005	H44	18V	24V	2W	8Ω	6mA	-	50Hz-17KHz	-	0.25%	-	Unr	93
GML006	SIP5-10	24V	34V	5W	15Ω	8mA	-	50Hz-17KHz	-	0.25%	-	Unr	94
GML007	H45	-12V	-34V	1.5W	15Ω	6mA	-	50Hz-17KHz	-	0.1%	-	Unr	94
GML008	H45	12V	34V	2W	15Ω	6mA	-	50Hz-17KHz	-	0.1%	-	Unr	94
GML024	SIP5-10	9V	32V	10W	8Ω	12mA	-	20Hz-20KHz	-	0.1%	-	Unr	94
GML025	SIP5-10	18V	43V	32W	4Ω	12mA	-	20Hz-20KHz	-	0.25%	-	Unr	94
GML026	SIP5-10	9V	32V	10W	8Ω	12mA	-	20Hz-20KHz	-	0.25%	-	Unr	94
GML040	SIP5-10	±12V	±33V	40W	4Ω	40mA	-	20Hz-20KHz	-	0.9%	-	Unr	94
HA12013	SIL-9A	3V	9V	500mW	8Ω	9mA	0.5A	40Hz-18KHz	15kΩ	0.3%	50dB	Hit	16
HA12052CMS	DIP-16	1.5V	6V	2x100mW	32Ω	2mA	-	15Hz-20KHz	-	0.01%	68dB	Hit	98
HA12052GFP	SOP-16	1.5V	6V	2x100mW	32Ω	2mA	-	15Hz-20KHz	-	0.01%	68dB	Hit	98
HA13001	SIP1-12	8V	18V	2x5.5W	4Ω	80mA	4.5A	20Hz-20KHz	200kΩ	0.1%	50dB	Hit	98
HA13002	SIP1-12	8V	24V	2x5.5W	4Ω	80mA	4A	20Hz-20KHz	100kΩ	0.1%	50dB	Hit	19
HA13008	SIP1-12	8V	24V	2x5.5W	4Ω	80mA	4A	20Hz-20KHz	100kΩ	0.1%	50dB	Hit	19
HA1302	TO-100	6V	12V	500mW	8Ω*	12mA	-	40Hz-16KHz	-	0.8%	75dB*	Hit	57
HA1306W	QP-10T	9V	18V	3.5W	4Ω	15mA	2.25A	30Hz-18KHz	15kΩ	0.15%	46dB	Hit	68
HA1308	QP-10T	12V	28V	5W	8Ω	20mA	1.88A	30Hz-18KHz	-	0.1%	48dB	Hit	69
HA1309	QP-10T	12V	33V	6W	8Ω	25mA	0.03A	20Hz-20KHz	-	0.08%	48dB	Hit	69
HA1310	TABS-T	6V	12V	500mW	4Ω	3mA	-	40Hz-18KHz	20kΩ	0.1%	48dB	Hit	63
HA13102	SIP1-12	9V	24V	2x5.5W	4Ω	80mA	4A	20Hz-20KHz	30kΩ	0.5%	49.5dB	Hit	19
HA13104	SIP2-10	9V	16V	5.5W	4Ω	30mA	-	30Hz-20KHz	-	0.5%	-	Hit	98
HA13108	SIP1-12	8V	24V	2x5.5W	4Ω	80mA	4A	20Hz-20KHz	100kΩ	0.1%	50dB	Hit	19
HA1311	TABS-T	4V	9V	1W	4Ω	10mA	1A	40Hz-18KHz	20kΩ	0.3%	50dB	Hit	63
HA13115	SIP2-12	9V	32V	2x6W	8Ω	40mA	-	30Hz-20KHz	20kΩ	0.5%	30dB	Hit	98
HA13116	SIP1-15	9V	18V	20W	4Ω	80mA	-	20Hz-20KHz	-	0.15%	32dB	Hit	99
HA13117	SIP1-15	9V	18V	14W	4Ω	80mA	-	20Hz-20KHz	-	0.15%	32dB	Hit	99
HA13118	SIP1-15	9V	18V	18W	4Ω	80mA	-	20Hz-20KHz	-	0.15%	32dB	Hit	99
HA13119	SIP1-15	9V	18V	2x5.5W	4Ω	80mA	-	30Hz-20KHz	-	0.1%	38dB	Hit	99
HA1312	TABS-T-Q	6V	12V	1W	50Ω*	20mA	0.7A	40Hz-18KHz	7kΩ	0.2%	42dB	Hit	68
HA13127	SIP2-16	9V	18V	2x17W	4Ω	60mA	-	20Hz-20KHz	-	0.15%	42dB	Hit	100
HA13128	SIP2-16	9V	18V	2x22W	4Ω	60mA	-	20Hz-20KHz	-	0.15%	42dB	Hit	100
HA1313	TABS-T	9V	20V	2W	4Ω	20mA	-	30Hz-18KHz	20kΩ	0.2%	48dB	Hit	63
HA13130	SIP7-16	9V	18V	2x17W	4Ω	60mA	-	20Hz-20KHz	-	0.15%	42dB	Hit	100
HA13135	SIP7-16	9V	18V	2x22W	4Ω	60mA	-	20Hz-20KHz	-	0.15%	42dB	Hit	100
HA1314	TABS-T	6V	12V	1W	4Ω	20mA	-	40Hz-18KHz	20kΩ	0.2%	42dB	Hit	63
HA13150A	SIP7-23	9V	18V	4x21W	4Ω	220mA	3A	20Hz-20KHz	25kΩ	0.03%	32dB	Hit	99
HA13151	SIP7-23	9V	18V	4x22W	4Ω	220mA	3A	20Hz-20KHz	25kΩ	0.03%	32dB	Hit	99
HA13151A	SIP7-23	9V	18V	4x22W	4Ω	220mA	3A	20Hz-20KHz	25kΩ	0.03%	32dB	Hit	99
HA13152	SIP7-23	9V	18V	4x24W	4Ω	220mA	3A	20Hz-20KHz	25kΩ	0.03%	32dB	Hit	99
HA13152A	SIP7-23	9V	18V	4x24W	4Ω	220mA	3A	20Hz-20KHz	25kΩ	0.03%	32dB	Hit	99
HA13153A	SIP7-23	9V	18V	4x25W	4Ω	350mA	3A	20Hz-20KHz	25kΩ	0.02%	32dB	Hit	99
HA13154A	SIP7-23	9V	18V	4x25W	4Ω	350mA	3A	20Hz-20KHz	25kΩ	0.02%	40dB	Hit	99
HA13155	SIP7-23	9V	18V	4x33W	4Ω	300mA	4A	20Hz-20KHz	25kΩ	0.02%	32dB	Hit	99
HA13156	SIP7-23	9V	18V	4x38W	4Ω	380mA	4A	20Hz-20KHz	25kΩ	0.02%	32dB	Hit	100
HA13157	SIP7-23	9V	18V	4x32W	4Ω	220mA	4A	20Hz-20KHz	25kΩ	0.03%	32dB	Hit	99
HA13157A	SIP7-23	9V	18V	4x32W	4Ω	220mA	4A	20Hz-20KHz	25kΩ	0.03%	32dB	Hit	99
HA13158A	SIP7-23	9V	18V	4x34W	4Ω	220mA	4A	20Hz-20KHz	25kΩ	0.03%	32dB	Hit	99
HA13159	SIP7-23	9V	18V	4x37W	4Ω	220mA	4A	20Hz-20KHz	25kΩ	0.03%	32dB	Hit	99
HA1316	TABS-T	6V	10V	700mW	4Ω	15mA	-	40Hz-18KHz	20kΩ	0.15%	42dB	Hit	63
HA1317V	SIL-10H1	20V	36V	8W	8Ω	45mA	-	20Hz-20KHz	-	0.1%	48dB	Hit	95
HA1318P	QP-10T	9V	18V	3.5W	4Ω	15mA	2.25A	30Hz-18KHz	15kΩ	0.15%	46dB	Hit	68
HA1319	DIP-14	5V	12V	3.5W	4Ω	15mA	0.03A	30Hz-18KHz	35kΩ	0.5%	85dB*	Hit	69
HA1322	DP-10T	9V	18V	5.5W	4Ω	50mA	2.25A	30Hz-18KHz	-	0.25%	51dB	Hit	69
HA1324	SIL-10H1	9V	18V	4.5W	4Ω	40mA	-	30Hz-18KHz	-	0.25%	52dB	Hit	95
HA1325	TABS-T-Q	8V	14V	2W	8Ω	30mA	1.25	30Hz-18KHz	100kΩ	0.35%	46dB	Hit	75
HA1329	TABS-T-Q	6V	12V	2.5W	8Ω	27.5mA	1.4A	30Hz-18KHz	10kΩ	0.5%	49dB	Hit	95
HA1338	QP-10T	12V	32V	6W	8Ω	40mA	1.88A	20Hz-20KHz	-	0.15%	56dB	Hit	95

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
HA1339A	SIP-10H4	6V	18V	5.5W	4Ω	50mA	-	30Hz-20KHz	100kΩ	0.15%	42dB	Hit	74
HA1339R	SIP-10H4	6V	18V	5.5W	4Ω	50mA	-	30Hz-20KHz	100kΩ	0.15%	42dB	Hit	74
HA1342A	SIP-10H4	6V	20V	5.5W	4Ω	20mA	-	30Hz-20KHz	100kΩ	0.12%	42dB	Hit	74
HA1342R	SIP-10H4	6V	20V	5.5W	4Ω	20mA	-	30Hz-20KHz	100kΩ	0.12%	42dB	Hit	74
HA1345V	SIL-10H1	12V	26V	8W	8Ω	45mA	-	20Hz-20KHz	-	0.08%	42dB	Hit	96
HA1350	SIP2-10	±17V	±23V	20W	8Ω	60mA	3A	20Hz-20KHz	56kΩ	0.1%	40dB	Hit	83
HA1361	TABS-A	6V	20V	5W	4Ω	20mA	-	30Hz-20KHz	-	0.5%	-	Hit	95
HA1366	SIP4-10	9V	18V	5.5W	4Ω	30mA	-	30Hz-20KHz	100kΩ	0.25%	42dB	Hit	75
HA1366R	SIP4-10	9V	18V	5.5W	4Ω	30mA	-	30Hz-20KHz	100kΩ	0.25%	42dB	Hit	75
HA1366W	SIP4-10	9V	18V	5.5W	4Ω	30mA	-	30Hz-20KHz	100kΩ	0.25%	42dB	Hit	75
HA1366WR	SIP4-10	9V	18V	5.5W	4Ω	30mA	-	30Hz-20KHz	100kΩ	0.25%	42dB	Hit	75
HA1367	TABS-A-20	3V	9V	2.2W	4Ω	50mA	2.25A	30Hz-20KHz	-	1%	32dB	Hit	96
HA1368	SIP2-10	9V	18V	5.3W	4Ω	40mA	-	30Hz-20KHz	100kΩ	0.25%	38dB	Hit	76
HA1368R	SIP2-10	9V	18V	5.3W	4Ω	40mA	-	30Hz-20KHz	100kΩ	0.25%	38dB	Hit	76
HA1370	SIP2-10	±17V	±23V	20W	8Ω	60mA	3A	20Hz-20KHz	56kΩ	0.1%	40dB	Hit	83
HA1371	TABS-S	4V	12V	7.3W	4Ω	40mA	-	30Hz-20KHz	-	0.3%	42dB	Hit	96
HA1372	SIP4-10	9V	18V	5.5W	4Ω	30mA	-	30Hz-20KHz	-	0.8%	38dB	Hit	96
HA1374	SIP4-10	8V	22V	2x3W	8Ω	36mA	-	30Hz-18KHz	100kΩ	0.2%	32dB	Hit	80
HA1377	SIP1-12	8V	24V	2x5.5W	4Ω	80mA	4A	20Hz-20KHz	30kΩ	0.15%	55dB	Hit	19
HA1377A	SIP7-12	9V	24V	2x7W	4Ω	80mA	4A	20Hz-20KHz	30kΩ	0.2%	55dB	Hit	19
HA1384	SIP1-12	10V	18V	20W	4Ω	80mA	-	20Hz-20KHz	68kΩ	0.05%	40dB	Hit	81
HA1388	SIP1-12	10V	18V	18W	4Ω	80mA	-	20Hz-20KHz	-	0.2%	55dB	Hit	81
HA1389	SIL-10H1	5V	30V	7W	8Ω	9mA	-	30Hz-18KHz	-	0.15%	42dB	Hit	80
HA1389R	SIL-10H1	5V	30V	7W	8Ω	9mA	-	30Hz-18KHz	-	0.15%	42dB	Hit	80
HA1392	SIP7-12	8V	20V	2x4.3W	4Ω	36mA	4A	30Hz-18KHz	120kΩ	0.15%	42dB	Hit	67
HA1393	SIP1-12	6V	18V	15W	4Ω	80mA	4A	20Hz-20KHz	68kΩ	0.05%	42.5dB	Hit	82
HA1394	SIP1-12	18V	35V	2x8.2W	8Ω	80mA	4.5A	20Hz-20KHz	100kΩ	0.04%	40dB	Hit	97
HA1395	SIP1-12	18V	35V	2x10W	8Ω	80mA	-	20Hz-20KHz	-	0.5%	-	Hit	97
HA1396	SIP1-12	8V	18V	20W	4Ω	140mA	-	20Hz-20KHz	-	0.5%	-	Hit	97
HA1397	SIP4-10	±22V	±25V	20W	4Ω	60mA	-	20Hz-20KHz	-	0.5%	-	Hit	86
HA1398	SIP1-12	8V	24V	2x5.8W	4Ω	80mA	4A	20Hz-20KHz	30kΩ	0.5%	49.5dB	Hit	19
HA2214	SDIP-14	5V	12V	2x1.6W	4Ω	15mA	-	30Hz-18KHz	-	0.5%	-	Hit	97
HLX1402R	H1-10	9V	38V	13W	8Ω	40mA	3.5A	20Hz-20KHz	40kΩ	1%	33dB	-	242
HLX1403R	-	20V	43V	25W	4Ω	60mA	-	20Hz-20KHz	-	0.3%	-	-	100
HT82V732	SOP-8	3V	6V	2x60mW	32Ω	3mA	60mA	20Hz-20KHz	-	0.03%	70dB	Holt	101
HT82V733	SOP-8	2.4V	5.5V	1W	8Ω	4mA	240mA	20Hz-20KHz	-	3%	32dB	Holt	100
HT82V733	DIP-8	2.4V	5.5V	1W	8Ω	4mA	240mA	20Hz-20KHz	-	3%	32dB	Holt	100
HT82V735	SOP-8	2.4V	6V	2x330mW	8Ω	10mA	60mA	20Hz-20KHz	-	0.01%	0...32dB	Holt	40
HT82V736	SOP-8	2.4V	6V	2x115mW	16Ω	2.5mA	-	20Hz-20KHz	-	0.02%	6dB	Holt	38
HT82V739	SOP-8	2.2V	5.5V	1.2W	8Ω	2.2mA	-	20Hz-20KHz	-	0.18%	32dB	Holt	100
HT82V739	DIP-8	2.2V	5.5V	1.2W	8Ω	2.2mA	-	20Hz-20KHz	-	0.18%	32dB	Holt	100
HWD2108LD	LLP-8	2.2V	5.5V	2x105mW	16Ω	1.2mA	70mA	20Hz-20KHz	-	0.05%	60dB	Csm	101
HWD2108M	SOP-8	2.2V	5.5V	2x105mW	16Ω	1.2mA	70mA	20Hz-20KHz	-	0.05%	0...34dB	Csm	38
HWD2108MM	MSOP-8	2.2V	5.5V	2x105mW	16Ω	1.2mA	70mA	20Hz-20KHz	-	0.05%	0...34dB	Csm	38
HWD2111LD	LD-10	2.2V	5.5V	2x105mW	16Ω	1.3mA	-	20Hz-20KHz	33kΩ	0.3%	-32...12dB	Csm	101
HWD2111MM	MSOP-10	2.2V	5.5V	2x105mW	16Ω	1.3mA	-	20Hz-20KHz	33kΩ	0.3%	-32...12dB	Csm	101
HWD2119LD	LLP-8	2.2V	5.5V	350mW	16Ω	1.5mA	-	20Hz-20KHz	-	1%	0...32dB	Csm	38
HWD2119M	SOP-8	2.2V	5.5V	350mW	16Ω	1.5mA	-	20Hz-20KHz	-	1%	0...32dB	Csm	38
HWD2119MM	MSOP-8	2.2V	5.5V	350mW	16Ω	1.5mA	-	20Hz-20KHz	-	1%	0...32dB	Csm	38
HWD2161M	SOP-8	2.2V	5.5V	1.1W	8Ω	6.5mA	-	20Hz-20KHz	-	0.7%	0...32dB	Csm	38
HWD2163IAE	SOP-16	2V	5.5V	2x2.2W	4Ω	11.5mA	-	20Hz-20KHz	-	0.3%	0...32dB	Csm	39
HWD2163IJE	DIP-16	2V	5.5V	2x2.2W	4Ω	11.5mA	-	20Hz-20KHz	-	0.3%	0...32dB	Csm	39
HWD2163IUP	TSSOP-20	2V	5.5V	2x2.2W	4Ω	11.5mA	-	20Hz-20KHz	-	0.3%	0...32dB	Csm	39
HWD2163IVG	LLP-24	2V	5.5V	2x2.2W	4Ω	11.5mA	-	20Hz-20KHz	-	0.3%	0...32dB	Csm	101
HWD2164LD	LLP-10	2.7V	5.5V	725mW	8Ω	3.6mA	-	20Hz-20KHz	-	0.6%	0...32dB	Csm	93
HWD2164M	SOP-8	2.7V	5.5V	725mW	8Ω	3.6mA	-	20Hz-20KHz	-	0.6%	0...34dB	Csm	34
HWD2164MM	MSOP-8	2.7V	5.5V	725mW	8Ω	3.6mA	-	20Hz-20KHz	-	0.6%	0...34dB	Csm	34
HWD2164N	DIP-8	2.7V	5.5V	725mW	8Ω	3.6mA	-	20Hz-20KHz	-	0.6%	0...34dB	Csm	34
HWD2171LD	LLP-8	2V	5.5V	3W	4Ω	6.3mA	-	20Hz-20KHz	-	0.5%	0...34dB	Csm	34
HWD2171M	SOP-8	2V	5.5V	3W	8Ω	6.3mA	-	20Hz-20KHz	-	0.5%	0...34dB	Csm	34
HWD2171MM	MSOP-8	2V	5.5V	3W	8Ω	6.3mA	-	20Hz-20KHz	-	0.5%	0...34dB	Csm	34
HWD2171N	DIP-8	2V	5.5V	3W	8Ω	6.3mA	-	20Hz-20KHz	-	0.5%	0...34dB	Csm	34
HWD2180M	SOP-8	2.2V	5.5V	250mW	8Ω	3.6mA	-	20Hz-20KHz	-	0.03%	0...32dB	Csm	40
HWD2180N	DIP-8	2.2V	5.5V	250mW	8Ω	3.6mA	-	20Hz-20KHz	-	0.03%	0...32dB	Csm	40
HWD2182M	SOP-8	2.4V	5.5V	250mW	8Ω	2mA	-	20Hz-20KHz	-	0.5%	0...32dB	Csm	101
HWD2182MM	MSOP-8	2.4V	5.5V	250mW	8Ω	2mA	-	20Hz-20KHz	-	0.5%	0...32dB	Csm	101
HWD2190IBL	BGA-9	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	-	0.08%	0...32dB	Csm	35
HWD2190IBLX	BGA-9	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	-	0.08%	0...32dB	Csm	35

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
HWD2190IBP	BGA-9	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	-	0.08%	0...32dB	Csm	35
HWD2190IBPX	BGA-9	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	-	0.08%	0...32dB	Csm	35
HWD2190ITL	BGA-9	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	-	0.08%	0...32dB	Csm	35
HWD2190ITLX	BGA-9	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	-	0.08%	0...32dB	Csm	35
HWD2190LD	LLP-10	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	-	0.08%	0...32dB	Csm	93
HWD2190M	SOP-8	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	-	0.08%	0...34dB	Csm	34
HWD2190MM	MSOP-8	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	-	0.08%	0...34dB	Csm	34
IL277	DIP-14	10V	26V	2x2.5W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.05%	35dB	Iks	90
IL34119D	SOP-8	2V	16V	250mW	8Ω	3mA	400mA	20Hz-20KHz	150kΩ	0.1%	0...43dB	Iks	53
IL34119N	DIP-8	2V	16V	250mW	8Ω	3mA	400mA	20Hz-20KHz	150kΩ	0.1%	0...43dB	Iks	53
IL386D	SOP-8	4V	12V	1W	8Ω	4mA	-	20Hz-20KHz	130kΩ	1%	26dB	Iks	66
IL386N	DIP-8	4V	12V	1W	8Ω	4mA	-	20Hz-20KHz	130kΩ	1%	26dB	Iks	66
IL5009D	SOP-8	1.5V	5V	220mW	32Ω	3.9mA	-	30Hz-20KHz	15kΩ	0.6%	27dB	Iks	102
IL5009N	DIP-8	1.5V	5V	220mW	32Ω	3.9mA	-	30Hz-20KHz	15kΩ	0.6%	27dB	Iks	102
ILA1519B	SIL-9MPF	6V	18V	2x6W	4Ω	40mA	2A	45Hz-20KHz	50kΩ	0.5%	40dB	Iks	88
ILA1519B1	SIL-9MPF	6V	18V	2x6W	4Ω	40mA	2A	45Hz-20KHz	50kΩ	0.5%	40dB	Iks	88
ILA1519B1Q	SIL-9MPF	6V	18V	2x6W	4Ω	40mA	2A	45Hz-20KHz	50kΩ	0.5%	40dB	Iks	88
ILA2003	TO220-5Z	8V	18V	10W	2Ω	44mA	3.5A	30Hz-20KHz	150kΩ	0.1%	40dB	Iks	57
ILA2616	SIL-9MPF	7.5V	21V	2x12W	4Ω	40mA	2.2A	20Hz-20KHz	20kΩ	0.13%	30dB	Iks	306
ILA7050	DIP-8	1.6V	6V	2x75mW	32Ω	3.2mA	-	20Hz-20KHz	2MΩ	0.1%	26dB	Iks	12
ILA7052	DIP-8	3V	18V	1.2W	8Ω	4mA	-	20Hz-20KHz	100kΩ	0.2%	39dB	Iks	86
ILA7053N	DIP-16	3V	18V	2x1W	8Ω	16mA	1A	20Hz-20KHz	-	0.1%	40dB	Iks	308
ILA7056B	SIL-9MPF	3V	18V	5W	16Ω	5mA	1A	20Hz-20KHz	-	0.25%	40dB	Iks	102
ILA7056SH	SIL-9MPF	3V	18V	3W	16Ω	5mA	1A	20Hz-20KHz	100kΩ	0.25%	40dB	Iks	86
IR3R22	DIP-8	1.5V	6V	70mW	4Ω	5mA	-	20Hz-20KHz	-	0.3%	-	Sha	102
IRS2011	DIP-8	10V	20V	1000W*	2Ω	20mA	2A	20Hz-20KHz	-	0.01%	-	Irs	102
IRS2011S	SOP-8	10V	20V	1000W*	2Ω	20mA	2A	20Hz-20KHz	-	0.01%	-	Irs	102
IRS20124S	SOP-14	10V	20V	1000W*	2Ω	20mA	2A	20Hz-20KHz	-	0.01%	-	Irs	102
IRS20954S	SOP-16	10V	20V	500W*	2Ω	20mA	2A	20Hz-20KHz	-	0.01%	-	Irs	103
IRS20955	DIP-16	10V	20V	500W*	2Ω	20mA	2A	20Hz-20KHz	-	0.01%	-	Irs	103
IRS20955S	SOP-16	10V	20V	500W*	2Ω	20mA	2A	20Hz-20KHz	-	0.01%	-	Irs	103
IX-0040TA	TO220-5	8V	18V	8W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Sha	57
IX-0054CE	TABS3-8	9V	17V	2W	8Ω	12mA	1.4A	30Hz-18KHz	-	0.15%	52dB	Sha	65
IX-0225CE	SIP2-14	9V	25V	2x6W	4Ω	100mA	2.6A	30Hz-20KHz	30kΩ	0.01%	48dB	Sha	78
IX-0250CE	SIL-10H1	6V	14V	4.5W	4Ω	30mA	-	40Hz-18KHz	-	0.3%	-	Sha	103
IX-0365CE	SIL-10H1	6V	20V	6W	4Ω	20mA	-	40Hz-18KHz	-	0.3%	-	Sha	103
IX-0934CE	SIP2-10A	9V	21V	2x2.5W	8Ω	45mA	-	30Hz-18KHz	-	0.3%	50dB	Sha	83
IX-1020	TABS-T-Q	4V	20V	7W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Sha	6
IX-1112	H4-18	±17V	±26V	2x10W	8Ω	80mA	2A	20Hz-50KHz	-	0.4%	32dB	Sha	264
IX-1135CE	SIP2-10	9V	21V	2x2.5W	8Ω	45mA	-	30Hz-18KHz	-	0.3%	50dB	Sha	83
JRC2073D	DIP-8	1.8V	15V	2x2W	16Ω	6mA	1A	30Hz-18KHz	100kΩ	0.2%	44dB	Njr	38
JRC2073M	SOP-8	1.8V	15V	2x2W	16Ω	6mA	1A	30Hz-18KHz	100kΩ	0.2%	44dB	Njr	38
JRC386D	SOP-8	4V	12V	1W	8Ω	4mA	-	20Hz-20KHz	130kΩ	0.1%	0...40dB	Njr	66
KA2201	DIP-8	4V	14V	2W	8Ω	3.5mA	-	40Hz-18KHz	5MΩ	0.3%	36dB	Sam	66
KA2201B	DIP-8	4V	14V	500mW	8Ω	3.5mA	-	40Hz-18KHz	5MΩ	0.3%	36dB	Sam	66
KA2201N	DIP-8	4V	14V	2W	8Ω	3.5mA	-	40Hz-18KHz	5MΩ	0.3%	36dB	Sam	66
KA2202	TABS3-14A	4V	16V	1W	4Ω	7mA	-	40Hz-18KHz	-	0.5%	-	Sam	105
KA2203	DIP-14	4V	14V	1.2W	8Ω	5.3mA	-	40Hz-18KHz	5MΩ	0.4%	45dB	Sam	73
KA2204	SIP2-10A	6V	18V	6W	4Ω	40mA	-	30Hz-18KHz	-	0.5%	-	Sam	106
KA2205	SIP2-10A	6V	18V	5.8W	4Ω	35mA	-	30Hz-18KHz	-	0.5%	-	Sam	106
KA2206	TABS-A	5V	11V	2x2.3W	4Ω	40mA	-	40Hz-18KHz	30kΩ	0.3%	45dB	Sam	62
KA22061	TABS-A	6V	14V	2x2.3W	8Ω	45mA	-	40Hz-18KHz	30kΩ	0.3%	45dB	Sam	62
KA22062	SIP3-14A	6V	15V	2x4.5W	4Ω	19mA	-	30Hz-18KHz	-	0.1%	-	Sam	107
KA22065	SIP3-14A	6V	15V	2x4.6W	4Ω	21mA	-	30Hz-20KHz	30kΩ	0.2%	45dB	Sam	107
KA22066	TABS-A	6V	15V	2x4W	4Ω	15mA	2.5A	30Hz-20KHz	30kΩ	0.2%	45dB	Sam	107
KA22067	SIP3-14A	6V	18V	2x4.6W	4Ω	20mA	2.5A	30Hz-20KHz	40kΩ	0.1%	40dB	Sam	107
KA22069BN	DIP-16	5V	11V	2x2.3W	4Ω	40mA	-	40Hz-18KHz	30kΩ	0.3%	45dB	Sam	106
KA2206B	TABS-A	5V	11V	2x2.3W	4Ω	40mA	-	40Hz-18KHz	30kΩ	0.3%	45dB	Sam	62
KA2206BN	DIP-16	5V	11V	2x2.3W	4Ω	40mA	-	40Hz-18KHz	30kΩ	0.3%	45dB	Sam	106
KA2207	TABS3-14A	5V	20V	2.3W	4Ω	9mA	-	40Hz-17KHz	-	0.5%	-	Sam	105
KA2209B	DIP-8	3V	15V	2x1.35W	4Ω	9mA	1A	30Hz-18KHz	100kΩ	0.5%	40dB	Sam	38
KA2210	SIP1-12	10V	16V	2x5.5W	4Ω	75mA	-	30Hz-19KHz	-	0.2%	-	Sam	83
KA22101	SIP3-14A	9V	18V	23W	4Ω	120mA	9A	20Hz-20KHz	-	0.1%	42.5dB	Sam	108
KA22103	SIP2-17B	9V	18V	2x19W	4Ω	100mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Sam	86
KA2210G	SIP2-12	10V	18V	2x5.5W	4Ω	75mA	-	30Hz-20KHz	-	0.2%	-	Sam	83
KA2211	SIP1-12	10V	18V	2x5.8W	4Ω	80mA	-	30Hz-20KHz	33kΩ	0.2%	52dB	Sam	84
KA2212	SIL-9A	3.5V	12V	500mW	8Ω	14mA	0.5A	30Hz-18KHz	15kΩ	0.3%	50dB	Sam	16
KA2213	TABS3-14A	4V	12V	1W	4Ω	18mA	-	30Hz-18KHz	30kΩ	0.3%	45dB	Sam	106

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
KA22130	DIP-16	1.8V	12V	1W	4Ω	18mA	-	30Hz-18KHz	30kΩ	0.3%	45dB	Sam	108
KA22131D	SOP-24	1.8V	3.6V	2x69mW	32Ω	9mA	-	20Hz-20KHz	30kΩ	0.27%	26dB	Sam	42
KA22132	DIP-16	1.6V	3.6V	2x30mW	32Ω	2mA	-	20Hz-20KHz	-	0.1%	26dB	Sam	5
KA22134	DIP-16	1.6V	6V	2x39mW	16Ω	9mA	-	20Hz-20KHz	-	0.04%	30dB	Sam	108
KA22135	DIP-22	2V	7.5V	2x28mW	32Ω	9mA	-	20Hz-20KHz	20kΩ	0.2%	28dB	Sam	109
KA22136	DIP-28	2.1V	5V	2x28mW	32Ω	18mA	-	20Hz-20KHz	20kΩ	0.2%	28dB	Sam	57
KA22136D	SOP-28	2.1V	5V	2x28mW	32Ω	18mA	-	20Hz-20KHz	20kΩ	0.2%	28dB	Sam	57
KA2214	TABS3-14A	3V	13V	2x2W	8Ω	10mA	-	40Hz-18KHz	5MΩ	0.4%	44dB	Sam	62
KA386	DIP-8	4V	12V	700mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Sam	66
KA386D	SOP-8	4V	9V	325mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Sam	66
KA386S	SIL-9D	4V	9V	325mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Sam	105
KA4185	SIP2-14	6V	18V	2x4.2W	4Ω	45mA	-	30Hz-18KHz	30kΩ	0.3%	45dB	Sam	68
KA4505-AM	SDIP-20	9V	18V	2x5.3W	3Ω	20mA	-	30Hz-20KHz	-	0.3%	-	Sam	83
KA7000	SOP-10	1.8V	4V	2x40mW	16Ω	5.5mA	-	20Hz-20KHz	-	0.5%	32dB	Sam	59
KA8602D	SOP-8	2V	16V	200mW	8Ω	3mA	250mA	20Hz-20KHz	150kΩ	0.5%	80dB*	Sam	108
KA8602N	DIP-8	2V	16V	200mW	8Ω	3mA	250mA	20Hz-20KHz	150kΩ	0.5%	80dB*	Sam	108
KB4433	DIP-16	1.6V	6V	2x150mW	4Ω	15mA	-	30Hz-18KHz	-	0.4%	-	Tok	109
KD-28	DIP-8	3V	15V	2x1.8W	4Ω	12mA	-	30Hz-18KHz	-	0.4%	-	Tok	109
KGE46259	SIL-10H3	10V	18V	5.8W	4Ω	80mA	-	30Hz-20KHz	-	0.5%	45dB	Tok	63
KIA6200K	HSIP-12	10V	18V	2x5.8W	4Ω	45mA	-	20Hz-20KHz	30kΩ	0.2%	45dB	Kec	110
KIA6205AH	SIP2-17B	13V	25V	2x15W	4Ω	80mA	6A	20Hz-20KHz	30kΩ	0.04%	50dB	Kec	86
KIA6206F	SOP-16	0.9V	5V	2x14mW	32Ω	8.4mA	160mA	20Hz-30KHz	-	1.4%	33dB	Kec	110
KIA6208K	SIL-10H1	8V	14V	2x950mW	4Ω	13mA	-	40Hz-17KHz	30kΩ	0.15%	42dB	Kec	81
KIA6210AH	SIP2-17B	9V	18V	2x22W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.4%	50dB	Kec	86
KIA6213S	SIL-9A	4V	12V	500mW	8Ω	15mA	0.5A	40Hz-18KHz	15kΩ	0.1%	50dB	Kec	16
KIA6216H	SIP2-17B	9V	18V	2x18W	4Ω	250mA	9A	20Hz-20KHz	30kΩ	0.4%	50dB	Kec	86
KIA6217K	SIL-10H3	9V	18V	5.8W	4Ω	24mA	4.5A	30Hz-18KHz	30kΩ	0.15%	52dB	Kec	63
KIA6220H	SIP2-17B	9V	18V	2x20W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.4%	50dB	Kec	109
KIA6221AH	SIP2-17B	9V	18V	2x20W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.4%	50dB	Kec	86
KIA6227	SIP2-12	8V	24V	2x12W	4Ω	40mA	-	20Hz-20KHz	-	0.1%	-	Kec	80
KIA6240K	SIL-10H3	8V	26V	2x6W	4Ω	50mA	3A	20Hz-20KHz	200kΩ	0.1%	36dB	Kec	110
KIA6248K	HSIP15-P2	6V	18V	2x6.4W	4Ω	60mA	4.5A	20Hz-20KHz	30kΩ	0.1%	52dB	Kec	110
KIA6269P	DIP-16	6V	12V	2x1.2W	4Ω	30mA	1A	20Hz-20KHz	30kΩ	0.15%	45dB	Kec	41
KIA6278F	SOP-8	2V	10V	720mW	4Ω	6.6mA	-	20Hz-20KHz	27kΩ	0.3%	40dB	Kec	111
KIA6278P	DIP-8	2V	10V	720mW	4Ω	6.6mA	-	20Hz-20KHz	27kΩ	0.3%	40dB	Kec	111
KIA6278S	SIL-9C	2V	10V	720mW	4Ω	6.6mA	-	20Hz-20KHz	27kΩ	0.3%	40dB	Kec	111
KIA6280H	HZIP12-P1	12V	25V	2x5.8W	4Ω	80mA	4.5A	20Hz-20KHz	33kΩ	0.03%	52dB	Kec	85
KIA6281H	HZIP12-P1	12V	25V	2x5.8W	4Ω	80mA	4.5A	20Hz-20KHz	33kΩ	0.03%	52dB	Kec	85
KIA6282K	HSIP-12	6V	15V	2x4.6W	4Ω	19mA	2.5A	20Hz-20KHz	30kΩ	0.25%	45dB	Kec	110
KIA6283K	SIP3-12C	9V	16V	2x4.6W	4Ω	19mA	2.5A	30Hz-20KHz	30kΩ	0.2%	45dB	Kec	63
KIA6299H	SIP2-12A	9V	18V	2x5.8W	4Ω	80mA	-	20Hz-20KHz	33kΩ	0.2%	52dB	Kec	84
KIA6416F	SOP-8	2V	16V	250mW	16Ω	2.7mA	500mA	20Hz-20KHz	30MΩ	0.03%	0...43dB	Kec	53
KIA6416P	DIP-8	2V	16V	250mW	16Ω	2.7mA	500mA	20Hz-20KHz	30MΩ	0.03%	0...43dB	Kec	53
KIA6419F	SOP-8	2V	16V	250mW	16Ω	2.7mA	500mA	20Hz-20KHz	30MΩ	0.03%	0...43dB	Kec	53
KIA6419P	DIP-8	2V	16V	250mW	16Ω	2.7mA	500mA	20Hz-20KHz	30MΩ	0.03%	0...43dB	Kec	53
KIA7203PC	PDIP-14-1	8V	20V	2x2W	8Ω	37mA	-	30Hz-18KHz	120kΩ	0.25%	42dB	Kec	66
KIA7205CP	SIL-10H3	9V	18V	5.8W	4Ω	24mA	4.5A	30Hz-18KHz	30kΩ	0.15%	52dB	Kec	63
KIA7207AP	SIL-10H1	9V	18V	1.4W	4Ω	13mA	-	30Hz-18KHz	30kΩ	0.15%	52dB	Kec	81
KIA7208AP	SIL-10H1	8V	14V	950mW	4Ω	13mA	-	40Hz-17KHz	30kΩ	0.15%	42dB	Kec	81
KIA7217AP	SIL-10H3	9V	18V	5.8W	4Ω	24mA	4.5A	30Hz-18KHz	30kΩ	0.15%	42dB	Kec	63
KIA7222AP	SIP2-10	8V	18V	5.8W	4Ω	40mA	-	30Hz-20KHz	-	0.25%	-	Kec	75
KIA7227P	SIP2-12	8V	18V	2x5.5W	4Ω	85mA	-	30Hz-20KHz	-	0.25%	-	Kec	80
KIA7230P	SIL-10H3	5.5V	20V	2x2.4W	8Ω	27mA	1.5A	30Hz-18KHz	33kΩ	0.1%	48dB	Kec	67
KIA7270P	SIP1-12	9V	18V	2x5.8W	4Ω	80mA	-	20Hz-20KHz	33kΩ	0.2%	52dB	Kec	84
KIA7271P	SIP1-12	9V	18V	2x5.8W	4Ω	80mA	-	20Hz-20KHz	33kΩ	0.2%	52dB	Kec	84
KIA7280P	HZIP12-P1	12V	25V	2x5.8W	4Ω	80mA	4.5A	20Hz-20KHz	33kΩ	0.03%	52dB	Kec	85
KIA7281P	HZIP12-P1	12V	25V	2x5.8W	4Ω	80mA	4.5A	20Hz-20KHz	33kΩ	0.03%	52dB	Kec	85
KIA7299P	SIP1-12	10V	18V	2x5W	4Ω	40mA	-	30Hz-18KHz	33kΩ	0.2%	52dB	Kec	84
KIA7313AP	SIL-9A	4V	12V	500mW	8Ω	15mA	0.5A	40Hz-18KHz	15kΩ	0.1%	50dB	Kec	16
KIA8145FN	SOP-16	0.9V	2.2V	2x8mW	16Ω	5mA	60mA	30Hz-20KHz	-	0.4%	28dB	Kec	111
KIA8157AFN	SOP-24	0.9V	2.2V	2x8mW	16Ω	5mA	60mA	30Hz-20KHz	-	0.4%	28dB	Kec	111
KIA8159FN	SOP-30	0.9V	2.2V	2x6mW	16Ω	5mA	60mA	30Hz-20KHz	-	0.4%	28dB	Kec	111
KIA8200AH	HZIP12-P1	10V	37V	2x13W	8Ω	50mA	2.5A	20Hz-20KHz	30kΩ	0.04%	34dB	Kec	55
KIA8207K	HSIP-12	10V	18V	2x5.8W	4Ω	45mA	-	20Hz-20KHz	30kΩ	0.2%	45dB	Kec	110
KIA8216H	HZIP12-P1	10V	37V	2x13W	8Ω	50mA	3A	20Hz-20KHz	30kΩ	0.04%	34dB	Kec	55
KIA8225H	SIP2-17B	9V	18V	24W	4Ω	150mA	9A	20Hz-20KHz	-	0.015%	40dB	Kec	112
KIA8231L	SIP2-17B	9V	18V	2x22W	4Ω	150mA	9A	20Hz-20KHz	30kΩ	0.02%	32dB	Kec	112
KIA8246H	HZIP12-P1	10V	30V	2x6W	8Ω	85mA	2A	20Hz-20KHz	34kΩ	0.04%	34dB	Kec	113

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
KIA8251AH	SIP2-25C	9V	18V	4x21W	4Ω	200mA	9A	20Hz-20KHz	30kΩ	0.02%	34dB	Kec	112
KIA8252H	SIP2-25C	9V	18V	4x24W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Kec	113
KIA8256H	HZIP12-P1	10V	30V	3x6W	8Ω	100mA	2A	20Hz-20KHz	34kΩ	0.1%	34dB	Kec	114
KIA8259H	SIP2-25C	9V	18V	4x24W	4Ω	200mA	9A	20Hz-20KHz	30kΩ	0.02%	34dB	Kec	113
KIA8260AH	SIP2-25C	9V	18V	4x24W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Kec	113
KIA8262H	SIP2-25C	9V	18V	4x28W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Kec	113
KTA6419F	SOP-8	2V	16V	250mW	16Ω	2.7mA	500mA	20Hz-20KHz	30MΩ	0.03%	0...43dB	Tok	53
KTA6419P	DIP-8	2V	16V	250mW	16Ω	2.7mA	500mA	20Hz-20KHz	30MΩ	0.03%	0...43dB	Tok	53
KTA7217	SIL-10H3	9V	18V	5.8W	4Ω	24mA	4.5A	30Hz-18KHz	30kΩ	0.15%	52dB	Tok	63
L133T	TO3-8	5V	30V	5W	16Ω	15mA	-	30Hz-20KHz	-	0.5%	-	Ste	114
L142	TO220-5	8V	18V	8W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Ste	57
L149	TO220-7	±6V	±20V	10W	8Ω	30mA	2A	30Hz-20KHz	2kΩ	0.1%	1dB	Ste	114
L165	TO220-5Z	±6V	±18V	16W	4Ω	60mA	3A	30Hz-20KHz	500kΩ	0.1%	84dB	Ste	7
L1651	TO220-5Z	±6V	±18V	16W	4Ω	60mA	3A	30Hz-20KHz	500kΩ	0.1%	84dB	Ste	7
L272	DIP-16	4V	28V	2x500mW	8Ω	8mA	1A	30Hz-20KHz	500kΩ	0.1%	35dB	Ste	114
L2720	DIP-16	4V	28V	2x500mW	8Ω	10mA	1A	30Hz-20KHz	500kΩ	0.1%	35dB	Ste	114
L2722	DIP-8	4V	28V	2x500mW	8Ω	10mA	1A	30Hz-20KHz	500kΩ	0.1%	35dB	Ste	38
L2724	SIP1-9	4V	28V	2x1W	8Ω	10mA	1A	30Hz-20KHz	500kΩ	0.1%	35dB	Ste	115
L2726	SOP-20	4V	28V	2x500mW	8Ω	10mA	1A	30Hz-20KHz	500kΩ	0.1%	35dB	Ste	115
L272D	SOP-16	4V	28V	2x500mW	8Ω	8mA	1A	30Hz-20KHz	500kΩ	0.1%	35dB	Ste	114
L272M	DIP-8	4V	28V	2x500mW	8Ω	10mA	1A	30Hz-20KHz	500kΩ	0.1%	35dB	Ste	38
L2750	SIP1-11Z	4V	18V	2x9W	8Ω	30mA	4A	30Hz-20KHz	500kΩ	0.1%	35dB	Ste	115
LA4030P	TABS-T-10A	11V	16V	1W	8Ω	15mA	1A	30Hz-18KHz	8kΩ	1.5%	27dB	San	63
LA4031P	TABS-T-10A	12V	18V	2W	8Ω	18mA	1.5A	30Hz-18KHz	8kΩ	2%	30dB	San	63
LA4032P	TABS-T-10A	18V	26V	3W	8Ω	25mA	1.5A	30Hz-18KHz	8kΩ	1.5%	33dB	San	63
LA4050P	TABS-T-10	11V	17V	2.5W	8Ω	15mA	1A	30Hz-18KHz	85kΩ	0.5%	30dB	San	73
LA4051P	TABS-T-10	11V	17V	2.5W	8Ω	24mA	1.5A	30Hz-18KHz	85kΩ	0.5%	30dB	San	73
LA4100	TABS3-14A	6V	9V	1W	8Ω	15mA	-	40Hz-17KHz	20kΩ	0.5%	45dB	San	63
LA4101	TABS3-14A	7.5V	11V	1.5W	4Ω	15mA	-	40Hz-18KHz	20kΩ	0.5%	45dB	San	63
LA4102	TABS3-14A	9V	13V	2.1W	8Ω	15mA	-	40Hz-18KHz	20kΩ	0.5%	45dB	San	63
LA4108	SDIP-20	9V	18V	2x5.3W	4Ω	45mA	-	30Hz-20KHz	-	0.5%	-	San	115
LA4110	TABS3-14A	6V	11V	1W	4Ω	15mA	-	40Hz-18KHz	20kΩ	0.5%	45dB	San	63
LA4112	TABS3-14A	9V	11V	2.3W	4Ω	15mA	-	30Hz-18KHz	20kΩ	2%	45dB	San	63
LA4120	SDIP-20	6V	11V	2x1W	4Ω	35mA	-	40Hz-17KHz	30kΩ	0.2%	45dB	San	78
LA4125	SDIP-20	6V	14V	2x2.4W	4Ω	40mA	-	30Hz-18KHz	30kΩ	0.2%	45dB	San	78
LA4125T	SDIP-20	9V	18V	2x4.2W	4Ω	45mA	-	30Hz-18KHz	30kΩ	0.2%	45dB	San	78
LA4126	SDIP-20	6V	14V	2x2.4W	4Ω	40mA	-	30Hz-18KHz	30kΩ	0.2%	45dB	San	78
LA4126T	SDIP-20	9V	18V	2x4.2W	4Ω	45mA	-	30Hz-18KHz	30kΩ	0.2%	45dB	San	78
LA4127	SDIP-20	9V	11V	2x2.3W	4Ω	15mA	-	30Hz-18KHz	-	0.5%	-	San	116
LA4137	TABS3-14A	6V	14V	1.8W	3.2Ω	18mA	-	40Hz-18KHz	30kΩ	0.5%	51dB	San	116
LA4138	TABS3-14A	8V	16V	2.7W	3.2Ω	18mA	-	40Hz-18KHz	30kΩ	0.5%	51dB	San	116
LA4140	SIL-9A	4V	12V	500mW	8Ω	15mA	0.5A	40Hz-18KHz	15kΩ	0.3%	50dB	San	16
LA4142	SIL-9A	4V	12V	500mW	8Ω	15mA	0.5A	40Hz-18KHz	15kΩ	0.1%	50dB	San	16
LA4145	SIL-9C	3V	9V	900mW	4Ω	10mA	500mA	40Hz-17KHz	30kΩ	0.2%	50dB	San	116
LA4146	SIL-9C	6V	12V	900mW	8Ω	10mA	500mA	40Hz-17KHz	30kΩ	0.2%	50dB	San	116
LA4147	SIL-9C	6V	12V	900mW	8Ω	10mA	500mA	40Hz-17KHz	30kΩ	0.2%	50dB	San	116
LA4160	TABS3-14A	6V	9V	2.2W	4Ω	18mA	-	40Hz-17KHz	30kΩ	0.3%	45dB	San	116
LA4162	DIP-16	3.6V	10V	850mW	8Ω	12mA	-	40Hz-17KHz	-	0.2%	-	San	116
LA4165M	SOP-24	1.8V	3.6V	350mW	4Ω	12mA	-	20Hz-20KHz	32kΩ	0.5%	28dB	San	117
LA4166M	SOP-24	1.8V	3.6V	350mW	4Ω	12mA	-	20Hz-20KHz	32kΩ	0.5%	28dB	San	117
LA4167M	SOP-30	1.8V	3.6V	350mW	4Ω	12mA	-	20Hz-20KHz	32kΩ	0.5%	28dB	San	118
LA4168M	SOP-30	1.8V	3.6V	350mW	4Ω	12mA	-	20Hz-20KHz	32kΩ	0.5%	28dB	San	118
LA4170	TABS3-14A	8V	22V	2x500mW	8Ω	8mA	-	40Hz-17KHz	30kΩ	0.5%	9dB	San	82
LA4175	TABS3-14A	12V	22V	2x100mW	32Ω	8mA	-	30Hz-18KHz	30kΩ	0.1%	38dB	San	82
LA4177	TABS3-14A	6V	14V	2x100mW	32Ω	5mA	-	30Hz-18KHz	30kΩ	0.1%	38dB	San	82
LA4178	TABS3-14A	4.5V	12V	2x100mW	32Ω	5mA	-	30Hz-18KHz	30kΩ	0.1%	38dB	San	82
LA4180	TABS-A	6V	12V	2x1W	4Ω	40mA	-	40Hz-18KHz	30kΩ	0.5%	45dB	San	62
LA4182	TABS-A	6V	15V	2x2.3W	4Ω	40mA	-	40Hz-18KHz	30kΩ	0.3%	45dB	San	62
LA4183	TABS-A	8V	16V	2x2.3W	4Ω	40mA	-	40Hz-18KHz	30kΩ	0.3%	45dB	San	62
LA4185	SIP2-14	6V	18V	2x2.4W	4Ω	40mA	-	30Hz-18KHz	30kΩ	0.3%	45dB	San	68
LA4185T	SIP2-14	6V	18V	2x4.2W	4Ω	45mA	-	30Hz-18KHz	30kΩ	0.3%	45dB	San	68
LA4190	TABS-A	4.5V	12V	2x1W	4Ω	35mA	-	30Hz-18KHz	30kΩ	0.5%	45dB	San	62
LA4190L	TABS-A	4.5V	12V	2x1W	4Ω	35mA	-	30Hz-18KHz	30kΩ	0.5%	45dB	San	62
LA4192	TABS-A	8V	16V	2x2.3W	4Ω	35mA	-	30Hz-18KHz	30kΩ	0.5%	50dB	San	62
LA4195	SDIP-20	8V	16V	2x2.4W	4Ω	40mA	-	30Hz-18KHz	30kΩ	0.5%	45dB	San	117
LA4195T	SDIP-20	8V	18V	2x4.2W	4Ω	45mA	-	30Hz-18KHz	30kΩ	0.5%	45dB	San	117
LA4200	TABS3-14A	6V	12V	1.5W	8Ω	17mA	-	40Hz-17KHz	100kΩ	0.3%	50dB	San	65
LA4201	TABS3-14A	8V	16V	2.5W	8Ω	20mA	-	30Hz-18KHz	100kΩ	0.3%	50dB	San	65

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
LA42031	TOP3-13B	5.5V	15V	5W	8Ω	45mA	-	20Hz-20KHz	30kΩ	0.06%	35dB	San	140
LA42032	TOP3-13B	5.5V	15V	2x5W	8Ω	70mA	-	20Hz-20KHz	30kΩ	0.06%	35dB	San	133
LA42052	TOP3-13B	5.5V	22V	2x5W	8Ω	50mA	-	20Hz-20KHz	30kΩ	0.15%	35dB	San	132
LA42072	TOP3-13B	5.5V	20V	2x7W	8Ω	70mA	-	20Hz-20KHz	20kΩ	0.06%	35dB	San	133
LA42101	TOP3-13B	10V	17V	10W	8Ω	45mA	-	20Hz-20KHz	30kΩ	0.06%	35dB	San	140
LA42102	TOP3-13B	10V	17V	2x10W	8Ω	70mA	-	20Hz-20KHz	30kΩ	0.06%	35dB	San	133
LA42152	SIP2-12	6.5V	22V	2x15W	8Ω	70mA	-	20Hz-20KHz	30kΩ	0.06%	35dB	San	133
LA4220	SIL-10H1	16V	22V	3.5W	8Ω	28mA	1.4A	30Hz-18KHz	100kΩ	0.3%	50dB	San	79
LA42205	SIP2-15	7V	14V	2x5W	8Ω	70mA	-	20Hz-20KHz	30kΩ	0.06%	32dB	San	140
LA42210	SIP2-15	9V	16V	2x10W	8Ω	80mA	-	20Hz-20KHz	30kΩ	0.05%	32dB	San	140
LA4224	DIP-8	5V	15V	1W	8Ω	10mA	-	20Hz-20KHz	30kΩ	0.06%	34dB	San	118
LA4225	TO126-5	5V	22V	5W	4Ω	65mA	-	20Hz-20KHz	50kΩ	0.1%	45dB	San	119
LA4227	TABS-A	4.2V	18V	2x3W	3Ω	20mA	-	20Hz-20KHz	30kΩ	0.2%	45dB	San	119
LA4230	SIL-10H3	12V	22V	6W	8Ω	40mA	1.95A	20Hz-20KHz	100kΩ	0.1%	45dB	San	79
LA42352	TOP3-13B	10V	22V	2x7W	8Ω	62mA	-	20Hz-20KHz	20kΩ	0.1%	34.5dB	San	139
LA4250	SIL-12H3	12V	25V	8W	8Ω	40mA	2.2A	20Hz-20KHz	100kΩ	0.1%	45dB	San	79
LA4260	SIP2-10A	9V	21V	2x2.5W	8Ω	45mA	-	30Hz-18KHz	-	0.3%	50dB	San	83
LA4261	SIP2-10A	9V	24V	2x3.5W	8Ω	46mA	-	30Hz-18KHz	-	0.3%	50dB	San	83
LA4262	SIP2-10	5V	22V	2x7W	3Ω	30mA	-	20Hz-20KHz	30kΩ	0.15%	35dB	San	119
LA4263	SIP-10HD	5V	22V	2x7W	3Ω	30mA	-	20Hz-20KHz	30kΩ	0.15%	35dB	San	119
LA4265	SIP-10H4	9V	24V	3.5W	8Ω	35mA	2A	30Hz-18KHz	-	0.3%	50dB	San	119
LA4266	SIP-10HD	10V	24V	3W	8Ω	25mA	1.5A	20Hz-20KHz	-	0.1%	40dB	San	119
LA4267	SIP-10HD	10V	33V	5W	8Ω	30mA	2.5A	20Hz-20KHz	-	0.1%	40dB	San	119
LA4268	SIP-10HD	10V	34V	10W	8Ω	35mA	2.5A	20Hz-20KHz	-	0.1%	40dB	San	119
LA4270	SIP2-10	10V	32V	2x6W	8Ω	45mA	3.5A	20Hz-20KHz	-	0.1%	40dB	San	83
LA4275	TOP3-7	10V	32V	6W	8Ω	30mA	3.5A	20Hz-20KHz	-	0.1%	50dB	San	120
LA4276	SIP-10HD	8V	24V	2x3W	8Ω	46mA	-	20Hz-20KHz	-	0.1%	40dB	San	120
LA4277	SIP-10HD	10V	24V	2x5W	8Ω	50mA	-	20Hz-20KHz	-	0.1%	40dB	San	120
LA4278	SIP-10HD	10V	34V	2x10W	8Ω	55mA	-	20Hz-20KHz	-	0.1%	40dB	San	120
LA4280	SIP2-14	10V	40V	2x10W	8Ω	60mA	4A	20Hz-20KHz	-	0.05%	40dB	San	120
LA4282	SIP2-12A	10V	40V	2x10W	8Ω	60mA	4A	20Hz-20KHz	-	0.05%	40dB	San	120
LA4285	SIP2-10	8V	24V	3W	8Ω	35mA	-	20Hz-20KHz	-	0.8%	30.5dB	San	120
LA4287	SIP2-10	10V	24V	5W	8Ω	35mA	-	20Hz-20KHz	-	0.8%	30.5dB	San	120
LA4302T	TSSOP-20J	10V	16V	8.5W	8Ω	40mA	1.5A	20Hz-20KHz	-	0.04%	26dB	San	121
LA4400	SIL-10H1	9V	18V	4W	4Ω	50mA	-	30Hz-20KHz	20kΩ	0.5%	47dB	San	65
LA4420	SIL-10H1	9V	18V	5.5W	4Ω	50mA	2.25A	30Hz-20KHz	20kΩ	0.3%	50dB	San	65
LA4422	SIP-10H4	9V	18V	5.8W	4Ω	35mA	-	30Hz-20KHz	-	V	-	San	79
LA4425A	TO126-5	5V	16V	5W	4Ω	65mA	3.3A	30Hz-20KHz	50kΩ	0.1%	45dB	San	119
LA4430	SIL-10H1	5V	15V	4.5W	4Ω	50mA	2.25A	30Hz-19KHz	20kΩ	0.3%	50dB	San	65
LA4440	SIP2-14	9V	25V	2x6W	4Ω	100mA	2.6A	30Hz-20KHz	30kΩ	0.15%	46dB	San	78
LA4445	SIP2-12	10V	18V	2x5.5W	4Ω	75mA	-	30Hz-20KHz	-	0.2%	-	San	83
LA4446	TOP3-13	10V	25V	2x5.5W	4Ω	75mA	3.5A	30Hz-20KHz	50kΩ	0.2%	51dB	San	121
LA4450	SIP2-14	10V	30V	2x12W	8Ω	80mA	4A	30Hz-20KHz	-	0.07%	51dB	San	121
LA4460N	SIP2-10	10V	25V	12W	4Ω	65mA	-	20Hz-20KHz	-	0.4%	-	San	80
LA4461N	SIP2-10	10V	25V	12W	4Ω	65mA	-	20Hz-20KHz	-	0.4%	-	San	80
LA4465	SIL-10H1	10V	25V	12W	4Ω	65mA	-	20Hz-20KHz	-	0.4%	-	San	121
LA4466	SIL-10H1	10V	25V	12W	4Ω	65mA	-	20Hz-20KHz	-	0.4%	-	San	121
LA4467	SIP2-12A	10V	25V	12W	4Ω	65mA	-	20Hz-20KHz	-	0.4%	-	San	121
LA4468	SIP2-12A	10V	25V	12W	4Ω	65mA	-	20Hz-20KHz	-	0.4%	-	San	121
LA4470	SIP1-12	9V	16V	20W	4Ω	80mA	-	20Hz-20KHz	-	0.2%	-	San	122
LA4471	SIP1-12	9V	16V	20W	4Ω	80mA	-	20Hz-20KHz	-	0.2%	-	San	122
LA4475	SIP1A-14	9V	16V	20W	4Ω	80mA	-	20Hz-20KHz	-	0.2%	-	San	122
LA4476	SIP1A-14	9V	16V	20W	4Ω	80mA	-	20Hz-20KHz	-	0.2%	-	San	122
LA4480	SIP2-12	8V	18V	2x4W	4Ω	50mA	-	30Hz-20KHz	-	0.15%	-	San	122
LA4485	TOP3-13	7.5V	18V	2x5W	4Ω	80mA	3.3A	30Hz-20KHz	-	0.15%	45dB	San	122
LA4490	SIP1A-14	9V	16V	20W	4Ω	80mA	-	20Hz-20KHz	-	0.3%	-	San	122
LA4491	SIP1A-14	9V	16V	20W	4Ω	80mA	-	20Hz-20KHz	-	0.3%	-	San	122
LA4495	SIP1A-14	9V	16V	20W	4Ω	80mA	-	20Hz-20KHz	-	0.3%	-	San	122
LA4496	SIP1A-14	9V	16V	20W	4Ω	80mA	-	20Hz-20KHz	-	0.3%	-	San	122
LA4497	SIP1A-14	9V	16V	20W	4Ω	80mA	-	20Hz-20KHz	-	0.3%	-	San	122
LA4498	SIP1A-14	9V	16V	20W	4Ω	80mA	-	20Hz-20KHz	-	0.3%	-	San	122
LA4500	SDIP-20	9V	18V	2x5.3W	3Ω	20mA	-	30Hz-20KHz	-	0.3%	-	San	83
LA4505	SDIP-20	9V	24V	2x8.5W	3Ω	20mA	-	20Hz-20KHz	-	0.3%	-	San	83
LA4507	SIP2-12A	9V	16V	2x20W	4Ω	80mA	-	20Hz-20KHz	-	0.15%	-	San	123
LA4508	SIP2-14	9V	24V	2x8.5W	3Ω	20mA	2.5A	20Hz-20KHz	30kΩ	0.15%	44dB	San	123
LA4509	SIP2-14	9V	24V	2x8.5W	3Ω	20mA	-	20Hz-20KHz	-	0.15%	-	San	123
LA4510	SIL-9C	2V	5V	240mW	32Ω	7mA	570mA	40Hz-16KHz	-	0.4%	45dB	San	123
LA4520	DIP-20	2.7V	10V	2x100mW	32Ω	10mA	-	20Hz-20KHz	-	0.05%	-	San	123

Type	Case	Uccmin	Uccmax	Poutmax	Rl	Icc0	Ioutmax	Bw	Rin	THD	Gv	Mnf.	Pg
LA4524	DIP-8	3V	15V	1W	4Ω	15mA	-	20Hz-20KHz	-	0.2%	40dB	San	124
LA4525	DIP-8	3V	15V	2x650mW	4Ω	15mA	-	40Hz-18KHz	100kΩ	0.2%	40dB	San	124
LA4530M	DIP-20	1.8V	5V	2x36mW	32Ω	10mA	-	20Hz-20KHz	-	0.05%	-	San	124
LA4530S	SOP-16	1.8V	5V	2x36mW	32Ω	10mA	-	20Hz-20KHz	-	0.05%	-	San	124
LA4533M	SOP-10	1.6V	4V	2x40mW	16Ω	5.4mA	-	20Hz-20KHz	-	0.5%	32dB	San	59
LA4534M	SOP-10	1.6V	4V	2x50mW	16Ω	10mA	-	20Hz-20KHz	-	0.08%	11dB	San	59
LA4535M	SOP-10	0.9V	4V	2x8mW	16Ω	3.5mA	-	20Hz-20KHz	-	0.5%	30dB	San	59
LA4536M	SOP-10	4V	6V	2x100mW	16Ω	1mA	-	20Hz-20KHz	-	0.02%	11dB	San	59
LA4537M	SOP-10	0.9V	4V	2x8mW	16Ω	3.5mA	-	20Hz-20KHz	-	0.5%	30dB	San	59
LA4538M	SOP-14	0.9V	4V	2x8mW	16Ω	4.5mA	-	20Hz-20KHz	-	0.9%	29dB	San	124
LA4540	SIP2-17	7V	24V	18W	4Ω	56mA	-	20Hz-20KHz	-	0.1%	-	San	125
LA4550	TABS-A	6V	13V	2x2.1W	4Ω	15mA	-	40Hz-18KHz	30kΩ	0.3%	51dB	San	62
LA4555	TABS-A	6V	13V	2x2.3W	4Ω	15mA	-	40Hz-18KHz	30kΩ	0.3%	45dB	San	62
LA4557	TABS-A	4.5V	12V	2x2.4W	4Ω	20mA	-	20Hz-20KHz	30kΩ	0.3%	50dB	San	125
LA4557MB	TABS-A-SOP	4.5V	12V	2x2.4W	4Ω	20mA	-	20Hz-20KHz	30kΩ	0.3%	50dB	San	125
LA4558	TABS-A	4.5V	12V	2x2.4W	4Ω	20mA	-	30Hz-18KHz	30kΩ	0.3%	50dB	San	125
LA4558MB	TABS-A-SOP	4.5V	12V	2x2.4W	4Ω	20mA	-	30Hz-18KHz	30kΩ	0.3%	50dB	San	125
LA4560M	DIP-24	2.5V	7.2V	2x120mW	32Ω	10mA	-	20Hz-20KHz	-	0.05%	-	San	125
LA4570M	SOP-16	1.5V	6V	2x20mW	16Ω	9mA	-	20Hz-20KHz	-	0.05%	-	San	126
LA4571MB	SOP-20	1.8V	3.6V	2x32mW	16Ω	17mA	-	20Hz-20KHz	30kΩ	0.4%	28dB	San	126
LA4575	DIP-16	1.8V	5.4V	2x220mW	16Ω	15mA	-	20Hz-20KHz	30kΩ	0.4%	28dB	San	126
LA4575M	SOP-16	1.8V	5.4V	2x220mW	16Ω	15mA	-	20Hz-20KHz	30kΩ	0.4%	28dB	San	126
LA4580M	SOP-20	1.8V	3.6V	2x32mW	16Ω	17mA	-	20Hz-20KHz	30kΩ	0.4%	28dB	San	126
LA4581MB	SOP-24	1.8V	3.6V	2x32mW	16Ω	17mA	-	20Hz-20KHz	30kΩ	0.4%	28dB	San	127
LA4582CM	QFP-36	1.8V	3.6V	2x34mW	16Ω	19mA	-	20Hz-20KHz	30kΩ	0.4%	29dB	San	127
LA4583M	QFP-44	1.8V	3.6V	120mW+2x34mW	16Ω	22mA	-	20Hz-20KHz	30kΩ	0.4%	29dB	San	128
LA4585M	QFP-36	1.8V	3.6V	2x34mW	16Ω	15mA	-	20Hz-20KHz	30kΩ	0.4%	29dB	San	127
LA4587M	QFP-48	0.9V	2.2V	2x21mW	16Ω	15mA	-	20Hz-20KHz	10kΩ	0.5%	23dB	San	129
LA4589W	QFP-48	0.9V	2.2V	2x21mW	16Ω	15mA	-	20Hz-20KHz	10kΩ	0.5%	23dB	San	129
LA4590W	QFP-48	0.9V	2.2V	2x21mW	16Ω	15mA	-	20Hz-20KHz	10kΩ	0.5%	23dB	San	130
LA4592W	QFP-48	0.9V	2.2V	2x19mW	16Ω	11mA	-	20Hz-20KHz	10kΩ	0.3%	23dB	San	130
LA4597	TOP3-13	4.2V	16V	2x2.9W	3Ω	20mA	-	30Hz-18KHz	30kΩ	0.3%	49dB	San	128
LA4598	SIP2-14	4.2V	16V	2x2.9W	4Ω	20mA	-	30Hz-18KHz	30kΩ	0.3%	49dB	San	131
LA4600	SIP-10HD	5V	22V	2x4W	4Ω	32mA	-	30Hz-20KHz	30kΩ	0.2%	45dB	San	119
LA4601	SIP2-10	5V	22V	2x7W	4Ω	35mA	-	30Hz-20KHz	30kΩ	0.2%	45dB	San	119
LA4601N	SIP2-10	5V	22V	2x7W	4Ω	35mA	-	30Hz-20KHz	30kΩ	0.2%	45dB	San	119
LA4603	TOP3-13B	5V	22V	2x7W	4Ω	35mA	-	30Hz-20KHz	30kΩ	0.2%	45dB	San	131
LA4611	SIP2-10	5V	22V	2x7W	4Ω	35mA	-	30Hz-20KHz	30kΩ	0.2%	45dB	San	119
LA4613	TOP3-13B	5V	22V	2x7W	4Ω	35mA	-	30Hz-20KHz	30kΩ	0.2%	45dB	San	131
LA4620	SIP2-23	6V	22V	2x17W	4Ω	75mA	-	20Hz-20KHz	24kΩ	0.2%	44dB	San	131
LA4625	SIP2-14	9V	16V	2x30W	4Ω	125mA	3A	20Hz-20KHz	30kΩ	0.06%	40dB	San	132
LA4627	TABS-A	5V	20V	2x2.5W	4Ω	30mA	-	30Hz-20KHz	30kΩ	0.1%	45dB	San	131
LA4627N	TABS-A	5V	20V	2x2.5W	4Ω	30mA	-	30Hz-20KHz	30kΩ	0.1%	45dB	San	131
LA4628	SIP2-14	9V	16V	2x35W	4Ω	125mA	3.5A	20Hz-20KHz	30kΩ	0.06%	40dB	San	132
LA4629	SIP2-12	5V	22V	2x4.5W	4Ω	35mA	-	30Hz-20KHz	30kΩ	0.2%	45dB	San	132
LA4630N	SIP2-18	5V	18V	3x5W	4Ω	70mA	3A	20Hz-20KHz	50kΩ	0.2%	45dB	San	132
LA4631	TOP3-13B	5.5V	22V	2x5W	4Ω	5.5mA	2A	30Hz-20KHz	30kΩ	0.15%	35dB	San	132
LA4632	SIP2-12	5.5V	20V	2x10W	6Ω	70mA	2.5A	20Hz-20KHz	20kΩ	0.06%	35dB	San	133
LA4635A	SIP2-12	5.5V	22V	2x4.5W	4Ω	5.5mA	2A	30Hz-20KHz	30kΩ	0.15%	35dB	San	132
LA4635B	SIP2-12	5.5V	22V	2x4.5W	4Ω	5.5mA	2A	30Hz-20KHz	30kΩ	0.15%	45dB	San	132
LA4636	SIP2-12	5.5V	22V	2x11W	4Ω	70mA	2.5A	20Hz-20KHz	20kΩ	0.06%	35dB	San	133
LA4663	SIP2-14	5.5V	22V	2x16W	4Ω	100mA	3.5A	20Hz-20KHz	20kΩ	0.07%	40dB	San	133
LA4663N	SIP2-14	5.5V	21V	2x16W	4Ω	100mA	3.5A	20Hz-20KHz	20kΩ	0.07%	40dB	San	133
LA4700N	SIP2-18	10V	16V	2x12W	4Ω	140mA	4A	30Hz-20KHz	-	0.15%	50dB	San	133
LA4705	SIP2-18	9V	18V	2x15W	4Ω	115mA	4A	30Hz-20KHz	30kΩ	0.1%	40dB	San	133
LA4705NA	SIP2-18	9V	18V	2x15W	4Ω	115mA	4A	30Hz-20KHz	30kΩ	0.1%	40dB	San	133
LA4705NF	SIP2-18	9V	18V	2x15W	4Ω	115mA	4A	30Hz-20KHz	30kΩ	0.1%	40dB	San	133
LA4708	SIP2-18	9V	16V	2x20W	4Ω	150mA	4A	30Hz-20KHz	30kΩ	0.07%	40dB	San	133
LA47101	SIP2-25Z	9V	18V	4x40W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.05%	26dB	San	134
LA47102	SIP2-25Z	9V	18V	4x40W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.05%	26dB	San	134
LA47202P	SIP2-25Z	9V	18V	4x47W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.05%	26dB	San	139
LA4725	SIP2-14	9V	16V	2x30W	4Ω	125mA	3A	20Hz-20KHz	30kΩ	0.06%	40dB	San	132
LA4728	SIP2-14	9V	16V	2x35W	4Ω	125mA	3.5A	20Hz-20KHz	30kΩ	0.06%	40dB	San	132
LA4741	SIP2-23C	9V	18V	4x28W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.05%	26dB	San	134
LA4742	SIP2-25Z	9V	18V	4x45W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.05%	26dB	San	134
LA4743A	SIP2-25Z	9V	18V	4x28W	4Ω	200mA	4.5A	10Hz-40KHz	30kΩ	0.05%	26dB	San	135
LA4743B	SIP2-25Z	9V	18V	4x28W	4Ω	200mA	4.5A	10Hz-40KHz	30kΩ	0.05%	32dB	San	135
LA47501	SIP2-25Z	9V	18V	4x50W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.05%	26dB	San	139

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
LA47503	SIP2-25Z	9V	18V	4x50W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.05%	26dB	San	139
LA47505	SIP2-25Z	9V	18V	4x45W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.05%	26dB	San	139
LA47510	SIP2-25Z	9V	18V	4x50W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.05%	26dB	San	139
LA47511	SIP2-25Z	9V	18V	4x45W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.05%	26dB	San	139
LA47512	SIP2-25Z	9V	18V	4x45W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.1%	32dB	San	139
LA47515	SIP2-25Z	9V	18V	4x45W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.05%	26dB	San	139
LA47516	SIP2-25Z	9V	18V	4x50W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.1%	32dB	San	139
LA47532	SIP2-25Z	9V	18V	4x45W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.05%	26dB	San	139
LA47534	SIP2-25Z	9V	18V	4x45W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.05%	26dB	San	139
LA47536	SIP2-25Z	9V	18V	4x45W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.1%	32dB	San	139
LA4763	SIP2-25Z	9V	18V	4x45W	4Ω	200mA	4.5A	10Hz-40KHz	-	0.05%	26dB	San	139
LA4800V	SOP-16	1.8V	3.6V	2x25mW	16Ω	1.6mA	-	20Hz-20KHz	-	0.07%	11.8dB	San	134
LA4801V	SOP-16	1.5V	4.5V	2x13mW	16Ω	4.8mA	-	20Hz-20KHz	-	0.03%	11.8dB	San	135
LA4802T	SOP-20	1.5V	4.5V	2x38mW	16Ω	3.2mA	-	20Hz-20KHz	-	0.03%	7.8dB	San	136
LA4805V	SOP-30	1.8V	3.6V	2x25mW	16Ω	2.7mA	-	20Hz-20KHz	10kΩ	0.07%	17.7dB	San	136
LA4810M	SOP-16	1.8V	4.5V	2x280mW	8Ω	5.5mA	-	20Hz-20KHz	-	0.4%	34.3dB	San	135
LA4820M	SOP-24	2.5V	7.2V	760mW+2x120mW	16Ω	11.5mA	-	20Hz-20KHz	13kΩ	0.1%	39dB	San	137
LA4901	SDIP-28	8V	18V	10W+60mW	4Ω(16)Ω	40mA	-	20Hz-20KHz	30kΩ	0.1%	30dB	San	137
LA4905	SIP2-23	8V	18V	2x17W	4Ω	110mA	4.5A	20Hz-20KHz	30kΩ	0.07%	40dB	San	137
LA4906	SIP2-23	8V	18V	2x17W	4Ω	110mA	4.5A	20Hz-20KHz	30kΩ	0.07%	30dB	San	137
LA4915	SDIP-28	7V	18V	2x5W	8Ω	65mA	-	20Hz-20KHz	30kΩ	0.04%	30dB	San	138
LA4917H	SOP-28-T	8V	16V	2x7W	8Ω	60mA	-	20Hz-20KHz	30kΩ	0.09%	29.2dB	San	138
LA4919N	SDIP-28	7.5V	18V	2x10W	8Ω	60mA	-	20Hz-20KHz	30kΩ	0.04%	30dB	San	138
LA6805M	SOP-14	±1.2V	±3.3V	150mW	16Ω	2mA	-	50Hz-16KHz	-	0.7%	14dB	San	138
LAG637D	SOP-22	2V	7.5V	2x28mW	32Ω	9mA	-	20Hz-20KHz	20kΩ	0.2%	28dB	Mts	109
LAG665D	DIP-28	2.1V	5V	2x28mW	32Ω	18mA	-	20Hz-20KHz	20kΩ	0.2%	28dB	Mts	140
LAG665F	SOP-28	2.1V	5V	2x28mW	32Ω	18mA	-	20Hz-20KHz	20kΩ	0.2%	28dB	Mts	57
LAG668	DIP-28	2V	5V	2x28mW	32Ω	18mA	-	20Hz-20KHz	100kΩ	0.5%	42dB	Mts	57
LAG668D	DIP-30	2V	5V	2x28mW	32Ω	18mA	-	20Hz-20KHz	100kΩ	0.5%	42dB	Mts	140
LAG668F	SOP-28	2V	5V	2x28mW	32Ω	18mA	-	20Hz-20KHz	100kΩ	0.5%	42dB	Mts	57
LAG673D	DIP-30	2V	5V	2x30mW	32Ω	18mA	-	20Hz-20KHz	100kΩ	0.2%	42dB	Mts	140
LAG673F	SOP-28	2V	5V	2x30mW	32Ω	18mA	-	20Hz-20KHz	100kΩ	0.2%	42dB	Mts	57
LAM504	DIP-20	2V	6V	2x180mW	4Ω	3mA	-	30Hz-20KHz	-	0.1%	-	San	140
LAM505	DIP-18	2V	6V	2x180mW	4Ω	3mA	-	30Hz-20KHz	-	0.1%	-	San	141
LAM507	DIP-20	2V	6V	2x35mW	32Ω	4mA	-	20Hz-20KHz	-	0.1%	-	San	141
LAM508	DIP-16	2V	6V	2x180mW	4Ω	3mA	-	20Hz-20KHz	-	0.1%	-	San	141
LC549	SOP-8	1V	4.5V	50mW	8Ω	2.5mA	-	80Hz-5KHz	-	1%	10dB	Gen	141
LC550	SOP-10	1V	4.5V	50mW	8Ω	2.5mA	-	80Hz-5KHz	-	1%	10dB	Gen	142
LC552	SOP-14	1V	4.5V	50mW	8Ω	2.5mA	-	80Hz-5KHz	-	1%	10dB	Gen	142
LC7458A	DIP-8	3V	18V	1W	8Ω	4mA	600mA	40Hz-18KHz	100kΩ	0.3%	33dB	Gen	86
LD549	SOP-8	1V	4.5V	50mW	8Ω	2.5mA	-	80Hz-5KHz	-	1%	10dB	Gen	141
LH0021CK	TO3-8	±9V	±18V	2W	4Ω	2.5mA	1A	30Hz-15KHz	1MΩ	0.2%	50dB	Nsc	142
LH0021K	TO3-8	±9V	±18V	2W	4Ω	2.5mA	1A	30Hz-15KHz	1MΩ	0.2%	50dB	Nsc	142
LH0041CG	TO-100	±9V	±18V	1W	4Ω	2.5mA	0.2A	30Hz-15KHz	1MΩ	0.2%	50dB	Nsc	142
LH0041CJ	DIP-8SPEC	±9V	±18V	1W	4Ω	2.5mA	0.2A	30Hz-15KHz	1MΩ	0.2%	50dB	Nsc	142
LH0041E	PLLP-44	±9V	±18V	1W	4Ω	2.5mA	0.2A	30Hz-15KHz	1MΩ	0.2%	50dB	Nsc	143
LH0041G	TO-100	±9V	±18V	1W	4Ω	2.5mA	0.2A	30Hz-15KHz	1MΩ	0.2%	50dB	Nsc	142
LH0101ACK	TO3-8	±7V	±22V	30W	8Ω	60mA	2A	20Hz-80KHz	1MΩ	0.008%	-	Nsc	143
LH0101AK	TO3-8	±7V	±22V	30W	8Ω	60mA	2A	20Hz-80KHz	1MΩ	0.008%	-	Nsc	143
LH0101CK	TO3-8	±7V	±22V	30W	8Ω	60mA	2A	20Hz-80KHz	1MΩ	0.008%	-	Nsc	143
LH0101K	TO3-8	±7V	±22V	30W	8Ω	60mA	2A	20Hz-80KHz	1MΩ	0.008%	-	Nsc	143
LM12CL	TO3-5	±9V	±30V	80W	4Ω	60mA	13A	10Hz-30KHz	-	0.1%	30V/mV	Nsc	143
LM1875T	TO220-5Z	±10V	±30V	25W	4Ω	70mA	4A	20Hz-20KHz	-	0.1%	45dB	Nsc	7
LM1876T	SIP1-15	20V	64V	2x20W	8Ω	50mA	3.5A	20Hz-20KHz	47kΩ	0.1%	55dB	Nsc	145
LM1876TF	SIP1-15ISO	20V	64V	2x20W	8Ω	50mA	3.5A	20Hz-20KHz	47kΩ	0.1%	55dB	Nsc	145
LM1877M	DIP-14	6V	24V	2x2W	8Ω	15mA	-	30Hz-20KHz	4MΩ	0.05%	35dB	Nsc	90
LM1877N	DIP-14	6V	24V	2x2W	8Ω	15mA	-	30Hz-20KHz	4MΩ	0.05%	35dB	Nsc	90
LM1877N-1	DIP-14	6V	24V	2x2W	8Ω	15mA	-	30Hz-20KHz	4MΩ	0.05%	35dB	Nsc	90
LM1877N-10	DIP-14	6V	24V	2x4W	8Ω	15mA	-	30Hz-20KHz	4MΩ	0.05%	35dB	Nsc	90
LM1877N-2	DIP-14	6V	24V	2x1W	8Ω	15mA	-	30Hz-20KHz	4MΩ	0.05%	35dB	Nsc	90
LM1877N-3	DIP-14	6V	24V	2x1.5W	8Ω	15mA	-	30Hz-20KHz	4MΩ	0.05%	35dB	Nsc	90
LM1877N-4	DIP-14	6V	24V	2x2W	8Ω	15mA	-	30Hz-20KHz	4MΩ	0.05%	35dB	Nsc	90
LM1877N-5	DIP-14	6V	24V	2x1.5W	8Ω	15mA	-	30Hz-20KHz	4MΩ	0.05%	35dB	Nsc	90
LM1877N-6	DIP-14	6V	24V	2x2W	8Ω	15mA	-	30Hz-20KHz	4MΩ	0.05%	35dB	Nsc	90
LM1877N-7	DIP-14	6V	24V	2x2.5W	8Ω	15mA	-	30Hz-20KHz	4MΩ	0.05%	35dB	Nsc	90
LM1877N-8	DIP-14	6V	24V	2x3.5W	8Ω	15mA	-	30Hz-20KHz	4MΩ	0.05%	35dB	Nsc	90
LM1877N-9	DIP-14	6V	24V	2x2W	8Ω	15mA	-	30Hz-20KHz	4MΩ	0.05%	35dB	Nsc	90
LM1895N	DIP-8	3V	9V	1W	4Ω	8mA	-	40Hz-18KHz	-	0.1%	-	Nsc	145

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
LM1896N	DIP-14	3V	9V	2x1.3W	8Ω	15mA	-	40Hz-18KHz	-	0.1%	-	Nsc	145
LM2002	TO220-5	5V	20V	8W	2Ω	45mA	-	30Hz-20KHz	150kΩ	0.1%	40dB	Nsc	57
LM2002A	TO220-5Z	5V	20V	8W	2Ω	45mA	-	30Hz-20KHz	150kΩ	0.1%	40dB	Nsc	57
LM2005M	SIP1-11Z	8V	18V	2x10W	2Ω	62mA	-	35Hz-20KHz	-	0.2%	32dB	Nsc	6
LM2005T-M	SIP1-11Z	8V	18V	2x10W	2Ω	62mA	-	35Hz-20KHz	-	0.2%	32dB	Nsc	6
LM2005T-S	SIP1-11Z	8V	18V	2x12W	2Ω	62mA	-	35Hz-20KHz	-	0.2%	32dB	Nsc	6
LM2876T	SIP1-11Z	18V	60V	40W	8Ω	24mA	4A	20Hz-20KHz	-	0.1%	26dB	Nsc	146
LM2876TF	SIP1-11ISO	18V	60V	40W	8Ω	24mA	4A	20Hz-20KHz	-	0.1%	26dB	Nsc	146
LM2877P	SIP1-11Z	6V	24V	2x4W	8Ω	25mA	-	30Hz-20KHz	-	0.1%	-	Nsc	146
LM2878P	SIP7-11C	6V	32V	2x5W	8Ω	10mA	-	30Hz-20KHz	-	0.1%	-	Nsc	146
LM2879T	SIP7-11C	10V	35V	2x9W	8Ω	12mA	-	20Hz-20KHz	-	0.1%	-	Nsc	146
LM2895P	SIP1-11Z	3V	15V	4.3W	4Ω	12mA	-	30Hz-20KHz	-	0.1%	-	Nsc	146
LM2896P	SIP7-11C	3V	15V	2x2.5W	8Ω	25mA	-	30Hz-20KHz	100kΩ	0.11%	24dB	Nsc	67
LM377N	DIP-14	10V	26V	2x2.5W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.05%	35dB	Nsc	90
LM378N	DIP-14	10V	35V	2x4W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.05%	35dB	Nsc	90
LM379S	DIP-14	10V	35V	2x6W	4Ω	15mA	-	20Hz-20KHz	-	0.1%	-	Nsc	143
LM380N	DIP-14	8V	22V	2.5W	4Ω	7mA	1.3A	30Hz-20KHz	150kΩ	0.2%	50V/V	Nsc	89
LM380N-8	DIP-8	8V	22V	2.5W	4Ω	7mA	1.3A	30Hz-20KHz	150kΩ	0.2%	50V/V	Nsc	143
LM383AT	TO220-5	5V	20V	7W	4Ω	45mA	3.5A	30Hz-20KHz	150kΩ	0.2%	40dB	Nsc	57
LM383T	TO220-5Z	5V	20V	7W	4Ω	45mA	3.5	30Hz-20KHz	150kΩ	0.2%	40dB	Nsc	57
LM384N	DIP-14	12V	26V	5.5W	8Ω	8.5mA	1.3A	30Hz-20KHz	150kΩ	0.5%	50V/V	Nsc	89
LM386M	SOP-8	4V	12V	250mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Nsc	66
LM386M-1	SOP-8	4V	12V	250mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Nsc	66
LM386MM-1	SOP-8	4V	12V	250mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Nsc	66
LM386N	DIP-8	4V	12V	250mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Nsc	66
LM386N-1	DIP-8	4V	12V	250mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Nsc	66
LM386N-3	DIP-8	4V	12V	500mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Nsc	66
LM386N-4	DIP-8	5V	18V	700mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Nsc	66
LM3875T	SIP1-11Z	±9V	±42V	56W	8Ω	30mA	6A	20Hz-20KHz	-	0.1%	27dB	Nsc	147
LM3875TF	SIP1-11ISO	±9V	±42V	56W	8Ω	30mA	6A	20Hz-20KHz	-	0.1%	275dB	Nsc	147
LM3876T	SIP1-11Z	±10V	±42V	56W	8Ω	30mA	6A	20Hz-20KHz	-	0.1%	27dB	Nsc	146
LM3876TF	SIP1-11ISO	±10V	±42V	56W	8Ω	30mA	6A	20Hz-20KHz	-	0.1%	27dB	Nsc	146
LM3886T	SIP1-11Z	±10V	±42V	68W	4Ω	50mA	11.5A	20Hz-20KHz	-	0.03%	26dB	Nsc	147
LM3886TF	SIP1-11ISO	±10V	±42V	68W	4Ω	50mA	11.5A	20Hz-20KHz	-	0.03%	26dB	Nsc	147
LM388N	DIP-14	4V	12V	2.2W	8Ω	16mA	-	40Hz-18KHz	50kΩ	0.1%	26dB	Nsc	91
LM388N-1	DIP-8	4V	12V	2.2W	8Ω	16mA	-	40Hz-18KHz	50kΩ	0.1%	26dB	Nsc	91
LM389N	DIP-18	4V	15V	325mW	8Ω	6mA	-	40Hz-18KHz	-	0.1%	-	Nsc	144
LM390N	DIP-14	4V	9V	1W	4Ω	10mA	-	40Hz-18KHz	-	0.1%	-	Nsc	91
LM391N	DIP-16	±12V	±50V	60W	4Ω*	5mA	5A*	20Hz-20KHz	-	0.01%	-	Nsc	144
LM391N-100	DIP-16	±12V	±50V	100W	4Ω*	5mA	60A*	20Hz-20KHz	-	0.01%	-	Nsc	144
LM4651N	DIP-28	±11V	±22V	-	-	36mA	-	20Hz-20KHz	-	0.3%	-	Nsc	147
LM4652TA	SIP1-15	±11V	±22V	170W	4Ω	237mA	10A	20Hz-20KHz	-	0.3%	-	Nsc	147
LM4652TF	SIP1-15ISO	±11V	±22V	170W	4Ω	237mA	10A	20Hz-20KHz	-	0.3%	-	Nsc	147
LM4663MT	SOP-24	4.5V	5.5V	2x2W	4Ω	22mA	-	20Hz-20KHz	20kΩ	0.2%	13dB	Nsc	148
LM4664ITL	BGA-9	2.7V	5.5V	1.1W	8Ω	3.5mA	-	20Hz-20KHz	90kΩ	0.35%	12dB	Nsc	147
LM4664ITLX	BGA-9	2.7V	5.5V	1.1W	8Ω	3.5mA	-	20Hz-20KHz	90kΩ	0.35%	12dB	Nsc	147
LM4665ITL	BGA-9	2.7V	5.5V	1W	8Ω	14mA	-	20Hz-20KHz	100kΩ	0.8%	12dB	Nsc	148
LM4665ITLX	BGA-9	2.7V	5.5V	1W	8Ω	14mA	-	20Hz-20KHz	100kΩ	0.8%	12dB	Nsc	148
LM4665LD	LLP-10	2.7V	5.5V	1W	8Ω	14mA	-	20Hz-20KHz	100kΩ	0.8%	12dB	Nsc	148
LM4665MM	SOP-10	2.7V	5.5V	1W	8Ω	14mA	-	20Hz-20KHz	100kΩ	0.8%	12dB	Nsc	148
LM4666SDA	QFN-16	4.5V	5.5V	2x1.2W	8Ω	15mA	-	20Hz-20KHz	90kΩ	0.65%	6/12dB	Nsc	148
LM4667ITL	BGA-9	2.7V	5.5V	1.3W	8Ω	8mA	-	20Hz-20KHz	90kΩ	0.8%	12dB	Nsc	147
LM4667ITLX	BGA-9	2.7V	5.5V	1.3W	8Ω	8mA	-	20Hz-20KHz	90kΩ	0.8%	12dB	Nsc	147
LM4668LD	LLP-14	9V	14V	10W	8Ω	30mA	-	20Hz-20KHz	-	0.2%	30dB	Nsc	149
LM4668MH	SOP-20	9V	14V	10W	8Ω	30mA	-	20Hz-20KHz	-	0.2%	30dB	Nsc	149
LM4670ITL	BGA-9	2.4V	5.5V	3W	4Ω	4.8mA	1.5A	20Hz-20KHz	-	0.3%	0...32dB	Nsc	149
LM4670ITLX	BGA-9	2.4V	5.5V	3W	4Ω	4.8mA	1.5A	20Hz-20KHz	-	0.3%	0...32dB	Nsc	149
LM4670SD	LLP-8	2.5V	5.5V	3W	4Ω	4.8mA	1.5A	20Hz-20KHz	-	0.3%	0...32dB	Nsc	149
LM4671ITL	BGA-9	2.5V	5.5V	2.5W	4Ω	2.8mA	1.5A	20Hz-20KHz	-	0.09%	0...32dB	Nsc	149
LM4671ITLX	BGA-9	2.5V	5.5V	2.5W	4Ω	2.8mA	1.5A	20Hz-20KHz	-	0.09%	0...32dB	Nsc	149
LM4673SD	LLP-8	2.5V	5.5V	2.65W	4Ω	2.1mA	1.5A	20Hz-20KHz	-	0.3%	0...32dB	Nsc	149
LM4673TM	BGA-9	2.5V	5.5V	2.65W	4Ω	2.1mA	1.5A	20Hz-20KHz	-	0.09%	0...32dB	Nsc	149
LM4675SD	LLP-8	2.5V	5.5V	2.8W	4Ω	2.2mA	1.5A	20Hz-20KHz	-	0.3%	0...32dB	Nsc	149
LM4675TL	BGA-9	2.5V	5.5V	2.8W	4Ω	2.2mA	1.5A	20Hz-20KHz	-	0.09%	0...32dB	Nsc	149
LM4680SD	LLP-14	9V	14V	10W	8Ω	28mA	-	20Hz-20KHz	-	0.2%	30dB	Nsc	149
LM4681SQ	QFN-48	9V	15.5V	2x10W	8Ω	50mA	-	20Hz-20KHz	8kΩ	0.02%	30dB	Nsc	150
LM4700TF	SIP1-11ISO	±10V	±32V	30W	8Ω	40mA	3.5A	20Hz-20KHz	47kΩ	0.1%	26dB	Nsc	150
LM4701T	SIP1-9ISO	±9V	±32V	30W	8Ω	25mA	3.5A	20Hz-20KHz	100kΩ	0.08%	-	Nsc	150

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
LM4702	TO3-15	±20V	±85V	2x300W*	8Ω	25mA	-	20Hz-20KHz	50kΩ	0.001%	-	Nsc	151
LM4702A	TO3-15	±20V	±85V	2x300W*	8Ω	25mA	-	20Hz-20KHz	50kΩ	0.001%	-	Nsc	151
LM4702B	SIP1-15	±20V	±80V	2x300W*	8Ω	25mA	-	20Hz-20KHz	50kΩ	0.001%	-	Nsc	151
LM4702BTA	SIP1-15	±20V	±80V	2x300W*	8Ω	25mA	-	20Hz-20KHz	50kΩ	0.001%	-	Nsc	151
LM4702CTA	SIP1-15	±20V	±75V	2x300W*	8Ω	25mA	-	20Hz-20KHz	50kΩ	0.001%	-	Nsc	151
LM4730TA	SIP1-15	±9V	±32V	2x14W	4Ω	90mA	2.5A	20Hz-20KHz	100kΩ	0.3%	-	Nsc	145
LM4731TA	SIP1-15	±9V	±32V	2x25W	4Ω	95mA	3.5A	20Hz-20KHz	100kΩ	0.3%	-	Nsc	145
LM4732TA	FLEXIWATT-27	±9V	±32V	2x50W	4Ω	105mA	4A	20Hz-20KHz	100kΩ	0.02%	-	Nsc	150
LM4733TA	FLEXIWATT-27	±10V	±32V	3x30W	4Ω	72mA	3.5A	20Hz-20KHz	-	0.09%	-	Nsc	152
LM4734TA	FLEXIWATT-27	±9V	±32V	3x20W	4Ω	75mA	3A	20Hz-20KHz	100kΩ	0.05%	-	Nsc	151
LM4752T	TO220-7	9V	32V	2x11W	4Ω	10.5mA	-	20Hz-20KHz	83kΩ	0.08%	34dB	Nsc	151
LM4752TS	D2PAK-7	9V	32V	2x11W	4Ω	10.5mA	-	20Hz-20KHz	83kΩ	0.08%	34dB	Nsc	151
LM4753T	SIP1-15	15V	28V	2x10W	8Ω	20mA	2.5A	20Hz-20KHz	32kΩ	0.4%	-40...6dB	Nsc	151
LM4755T	TO220-9	9V	32V	2x11W	4Ω	10mA	-	20Hz-20KHz	83kΩ	0.06%	34dB	Nsc	152
LM4755TS	DPAK-9	9V	32V	2x11W	4Ω	10mA	-	20Hz-20KHz	83kΩ	0.06%	34dB	Nsc	152
LM4756TA	SIP1-15	15V	28V	2x7W	4Ω	-	-	20Hz-20KHz	32kΩ	0.4%	-40...6dB	Nsc	152
LM4765T	SIP1-15	±10V	±32V	2x30W	8Ω	50mA	3.5A	20Hz-20KHz	-	0.1%	45dB	Nsc	145
LM4766T	SIP1-15	±10V	±30V	2x40W	8Ω	48mA	4A	20Hz-20KHz	-	0.06%	45dB	Nsc	152
LM4780TA	FLEXIWATT-27	±9V	±32V	2x60W	8Ω	110mA	4A	20Hz-20KHz	-	0.07%	-	Nsc	150
LM4781TA	FLEXIWATT-27	±9V	±32V	3x35W	4Ω	75mA	3.5A	20Hz-20KHz	-	0.5%	-	Nsc	152
LM4782TA	FLEXIWATT-27	±10V	±32V	3x25W	4Ω	75mA	3A	20Hz-20KHz	100kΩ	0.3%	-	Nsc	151
LM4808LD	LLP-8	2V	5.5V	2x105mW	16Ω	3mA	70mA	20Hz-20KHz	-	0.05%	67dB	Nsc	101
LM4808M	SOP-8	2V	5.5V	2x105mW	16Ω	3mA	70mA	20Hz-20KHz	-	0.05%	0...34dB	Nsc	38
LM4808MM	MSOP-8	2V	5.5V	2x105mW	16Ω	3mA	70mA	20Hz-20KHz	-	0.05%	0...34dB	Nsc	38
LM4809LD	LLP-8	2V	5.5V	2x105mW	16Ω	1.4mA	-	20Hz-20KHz	20kΩ	0.3%	34dB	Nsc	153
LM4809LQ	LQ-8	2V	5.5V	2x105mW	16Ω	1.4mA	-	20Hz-20KHz	20kΩ	0.3%	34dB	Nsc	34
LM4809MA	SOP-8	2V	5.5V	2x105mW	16Ω	1.4mA	-	20Hz-20KHz	20kΩ	0.3%	34dB	Nsc	34
LM4809MM	MSOP-8	2V	5.5V	2x105mW	16Ω	1.4mA	-	20Hz-20KHz	20kΩ	0.3%	34dB	Nsc	34
LM4810LD	LLP-8	2V	5.5V	2x105mW	16Ω	1.3mA	-	20Hz-20KHz	20kΩ	0.3%	34dB	Nsc	153
LM4810MA	SOP-8	2V	5.5V	2x105mW	16Ω	1.3mA	-	20Hz-20KHz	20kΩ	0.3%	34dB	Nsc	40
LM4810MM	MSOP-8	2V	5.5V	2x105mW	16Ω	1.3mA	-	20Hz-20KHz	20kΩ	0.3%	34dB	Nsc	40
LM4811LD	LLP-10	2V	5.5V	2x105mW	16Ω	1.3mA	-	20Hz-20KHz	33kΩ	0.3%	-32...12dB	Nsc	101
LM4811MM	SOP-10	2V	5.5V	2x105mW	16Ω	1.3mA	-	20Hz-20KHz	33kΩ	0.3%	-32...12dB	Nsc	101
LM4811YD	LLP-10	2V	5.5V	2x105mW	16Ω	1.3mA	-	20Hz-20KHz	33kΩ	0.3%	-32...12dB	Nsc	101
LM4817MH	SOP-28	3V	5.5V	2x1W	8Ω	8mA	-	20Hz-20KHz	20kΩ	0.1%	34dB	Nsc	153
LM4818M	SOP-8	2V	5.5V	350mW	8Ω	1.5mA	-	20Hz-20KHz	20kΩ	1%	0...34dB	Nsc	38
LM4819LD	LLP-8	2V	5.5V	350mW	8Ω	1.5mA	-	20Hz-20KHz	20kΩ	1%	0...34dB	Nsc	38
LM4819M	SOP-8	2V	5.5V	350mW	8Ω	1.5mA	-	20Hz-20KHz	20kΩ	1%	0...34dB	Nsc	38
LM4819MM	MSOP-8	2V	5.5V	350mW	8Ω	1.5mA	-	20Hz-20KHz	20kΩ	1%	0...34dB	Nsc	38
LM4820IBP-6	BGA-9	2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	25kΩ	1%	6dB	Nsc	153
LM4820IBPX-6	BGA-9	2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	25kΩ	1%	6dB	Nsc	153
LM4820M-6	SOP-8	2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	25kΩ	1%	6dB	Nsc	153
LM4820MM-6	MSOP-8	2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	25kΩ	1%	6dB	Nsc	153
LM4830M	SOP-24	2.7V	5.5V	2W	4Ω	5.8mA	-	20Hz-20KHz	40kΩ	0.06%	-	Nsc	154
LM4830N	DIP-24	2.7V	5.5V	2W	4Ω	5.8mA	-	20Hz-20KHz	40kΩ	0.06%	-	Nsc	154
LM4832M	SOP-28	4.5V	5.5V	2x350mW	8Ω	13mA	-	20Hz-20KHz	40kΩ	0.5%	-	Nsc	154
LM4832N	DIP-28	4.5V	5.5V	2x350mW	8Ω	13mA	-	20Hz-20KHz	40kΩ	0.5%	-	Nsc	154
LM4834MS	DIP-28	4.5V	5.5V	1.5W+2x70mW	4(16)Ω	17.5mA	-	20Hz-20KHz	-	0.05%	-	Nsc	154
LM4835MT	SOP-28	2.7V	5.5V	2x2W	4Ω	30mA	-	20Hz-20KHz	20kΩ	0.3%	-	Nsc	39
LM4835MTE	SOP-28M	2.7V	5.5V	2x2W	4Ω	30mA	-	20Hz-20KHz	20kΩ	0.3%	-	Nsc	39
LM4836MT	SOP-28	2.7V	5.5V	2x2.2W	4Ω	30mA	-	20Hz-20KHz	20kΩ	0.3%	-	Nsc	155
LM4836MTE	SOP-28M	2.7V	5.5V	2x2.2W	4Ω	30mA	-	20Hz-20KHz	20kΩ	0.3%	-	Nsc	155
LM4838ITL	BGA-36	2.7V	5.5V	2x2W	4Ω	15mA	-	20Hz-20KHz	20kΩ	0.3%	-40...6dB	Nsc	155
LM4838ITLX	BGA-36	2.7V	5.5V	2x2W	4Ω	15mA	-	20Hz-20KHz	20kΩ	0.3%	-40...6dB	Nsc	155
LM4838LQ	LLP-28	2.7V	5.5V	2x2W	4Ω	15mA	-	20Hz-20KHz	20kΩ	0.3%	-40...6dB	Nsc	155
LM4838MT	SOP-28	2.7V	5.5V	2x2W	4Ω	15mA	-	20Hz-20KHz	20kΩ	0.3%	-40...6dB	Nsc	39
LM4838MTE	SOP-28	2.7V	5.5V	2x2W	4Ω	15mA	-	20Hz-20KHz	20kΩ	0.3%	-40...6dB	Nsc	39
LM4839LQ	LLP-28	2.7V	5.5V	2x2W	4Ω	15mA	-	20Hz-20KHz	20kΩ	0.3%	-40...6dB	Nsc	156
LM4839MT	SOP-28	2.7V	5.5V	2x2W	4Ω	15mA	-	20Hz-20KHz	20kΩ	0.3%	-40...6dB	Nsc	155
LM4839MTE	SOP-28	2.7V	5.5V	2x2W	4Ω	15mA	-	20Hz-20KHz	20kΩ	0.3%	-40...6dB	Nsc	155
LM4840LQ	LLP-28	2.7V	5.5V	2x2W	4Ω	12mA	-	20Hz-20KHz	70kΩ	0.3%	-40...6dB	Nsc	156
LM4840MH	SOP-28	2.7V	5.5V	2x2W	4Ω	12mA	-	20Hz-20KHz	70kΩ	0.3%	-40...6dB	Nsc	156
LM4840MT	SOP-28	2.7V	5.5V	2x2W	4Ω	12mA	-	20Hz-20KHz	70kΩ	0.3%	-40...6dB	Nsc	156
LM48411TL	BGA-16	2.4V	5.5V	2x2.5W	4Ω	4.2mA	-	20Hz-20KHz	56kΩ	0.03%	6...24dB	Nsc	163
LM4844TL	BGA-30	2.7V	5.5V	2x1.2W+2x80mW	8(32)Ω	5mA	-	20Hz-20KHz	20kΩ	0.05%	12dB	Nsc	157
LM4845ITL	BGA-25	2.7V	5.5V	500mW+2x25mW	8(32)Ω	3.3mA	-	20Hz-20KHz	20kΩ	0.5%	17.2dB	Nsc	157
LM4846TL	BGA-25	2.7V	5.5V	500mW+2x25mW	8(32)Ω	3.3mA	-	20Hz-20KHz	20kΩ	0.5%	17.2dB	Nsc	157
LM4849MH	SOP-28	2.7V	5.5V	2x2W	4Ω	15mA	-	20Hz-20KHz	70kΩ	0.3%	-40...6dB	Nsc	157

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
LM4850LD	LLP-14	2.7V	5.5V	1.5W	4Ω	2.4mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	158
LM4850MM	MSOP-10	2.7V	5.5V	1.5W	4Ω	2.4mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	158
LM4850MT	SOP-14	2.7V	5.5V	1.5W	4Ω	2.4mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	158
LM4851IBL	BGA-16	2.7V	5.5V	1.1W+2x115mW	4(8)Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.3%	-40...6dB	Nsc	158
LM4851ITL	BGA-16	2.7V	5.5V	1.1W+2x115mW	4(8)Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.3%	-40...6dB	Nsc	158
LM4851LQ	QFN-24	2.7V	5.5V	1.1W+2x115mW	4(8)Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.3%	-40...6dB	Nsc	158
LM4853LD	LLP-14	2.7V	5.5V	1.5W	4Ω	2.4mA	-	20Hz-20KHz	20kΩ	1%	0...34dB	Nsc	158
LM4853MM	MSOP-10	2.7V	5.5V	1.5W	4Ω	2.4mA	-	20Hz-20KHz	20kΩ	1%	0...34dB	Nsc	158
LM4854IBL	BGA-12	2.4V	5.5V	1.9W+2x85mW	4(8)Ω	5mA	-	20Hz-80KHz	-	0.1%	32dB	Nsc	159
LM4854LD	LLP-14	2.4V	5.5V	1.9W+2x85mW	4(8)Ω	5mA	-	20Hz-80KHz	-	0.1%	32dB	Nsc	159
LM4854MT	SOP-14	2.4V	5.5V	1.9W+2x85mW	4(8)Ω	5mA	-	20Hz-80KHz	-	0.1%	32dB	Nsc	159
LM4855IBL	BGA-20	2.7V	5.5V	1.1W+2x115mW	4(8)Ω	5.7mA	-	20Hz-20KHz	-	0.1%	32dB	Nsc	159
LM4855ITL	BGA-20	2.7V	5.5V	1.1W+2x115mW	4(8)Ω	5.7mA	-	20Hz-20KHz	-	0.1%	32dB	Nsc	159
LM4855LQ	LLP-24	2.7V	5.5V	1.1W+2x115mW	4(8)Ω	5.7mA	-	20Hz-20KHz	-	0.1%	32dB	Nsc	159
LM4857ITL	BGA-30	2.7V	5.5V	2x1.2W+2x75+100mW	8(32)Ω	6mA	-	20Hz-20KHz	-	0.05%	-40...12dB	Nsc	160
LM4857SP	LLP-28	2.7V	5.5V	2x1.2W+2x75+100mW	8(32)Ω	6mA	-	20Hz-20KHz	-	0.05%	-40...12dB	Nsc	160
LM4859SP	LLP-28	2.7V	5.5V	2x1.6W+2x75mW	8(32)Ω	5mA	-	20Hz-20KHz	-	0.05%	-40...12dB	Nsc	160
LM4859TL	BGA-30	2.7V	5.5V	2x1.2W+2x75mW	8(32)Ω	5mA	-	20Hz-20KHz	-	0.05%	-40...12dB	Nsc	161
LM4860M	SOP-16	2.7V	5.5V	1W	8Ω	7mA	-	20Hz-20KHz	20kΩ	0.72%	0...34dB	Nsc	161
LM4861M	SOP-8	2V	5.5V	1.1W	8Ω	10mA	-	20Hz-20KHz	20kΩ	0.72%	0...34dB	Nsc	38
LM4862M	SOP-8	2.7V	5.5V	675mW	8Ω	6mA	-	20Hz-20KHz	20kΩ	0.55%	0...34dB	Nsc	34
LM4862N	DIP-8	2.7V	5.5V	675mW	8Ω	6mA	-	20Hz-20KHz	20kΩ	0.55%	0...34dB	Nsc	34
LM4863M	SOP-16	2V	5.5V	2x2.2W	4Ω	20mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	39
LM4863MT	SOP-20	2V	5.5V	2x2.2W	4Ω	20mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	39
LM4863MTE	MSOP-20	2V	5.5V	2x2.2W	4Ω	20mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	39
LM4863N	DIP-16	2V	5.5V	2x2.2W	4Ω	20mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	39
LM4864LD	LLP-10	2.7V	5.5V	725mW	8Ω	6mA	-	20Hz-20KHz	20kΩ	0.55%	0...34dB	Nsc	93
LM4864M	SOP-8	2.7V	5.5V	725mW	8Ω	6mA	-	20Hz-20KHz	20kΩ	0.55%	0...34dB	Nsc	34
LM4864MM	MSOP-8	2.7V	5.5V	725mW	8Ω	6mA	-	20Hz-20KHz	20kΩ	0.55%	0...34dB	Nsc	34
LM4864N	DIP-8	2.7V	5.5V	725mW	8Ω	6mA	-	20Hz-20KHz	20kΩ	0.55%	0...34dB	Nsc	34
LM4865IBP	BGA-9	2.7V	5.5V	750mW	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.25%	0...34dB	Nsc	161
LM4865M	SOP-8	2.7V	5.5V	750mW	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.25%	0...34dB	Nsc	161
LM4865MM	MSOP-8	2.7V	5.5V	750mW	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.25%	0...34dB	Nsc	161
LM4866LQ	LLP-24	2.7V	5.5V	2x2.5W	3Ω	11.5mA	-	20Hz-20KHz	-	0.3%	32dB	Nsc	162
LM4866MT	SOP-20	2.7V	5.5V	2x2.5W	3Ω	11.5mA	-	20Hz-20KHz	-	0.3%	32dB	Nsc	162
LM4866MTE	MSOP-20	2.7V	5.5V	2x2.5W	3Ω	11.5mA	-	20Hz-20KHz	-	0.3%	32dB	Nsc	162
LM4867LQ	LLP-24	2.7V	5.5V	2x2.1W	4Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	162
LM4867MT	SOP-20	2.7V	5.5V	2x2.1W	4Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	162
LM4867MTE	SOP-20	2.7V	5.5V	2x2.1W	4Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	162
LM4868LQ	LLP-24	2.7V	5.5V	2x2.1W	4Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	162
LM4868MT	SOP-20	2.7V	5.5V	2x2.1W	4Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	162
LM4868MTE	SOP-20	2.7V	5.5V	2x2.1W	4Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	162
LM4869MH	TSSOP-20	2.7V	5.5V	2x1.9W	4Ω	9mA	-	20Hz-20KHz	20kΩ	0.3%	6...21.6dB	Nsc	36
LM4870M	SOP-16	2V	5.5V	1.1W	8Ω	7mA	-	20Hz-20KHz	20kΩ	0.25%	0...34dB	Nsc	161
LM4871LD	LLP-8	2V	5.5V	3W	8Ω	6.5mA	-	20Hz-20KHz	20kΩ	0.25%	0...34dB	Nsc	34
LM4871M	SOP-8	2V	5.5V	1.1W	8Ω	6.5mA	-	20Hz-20KHz	20kΩ	0.25%	0...34dB	Nsc	34
LM4871MM	MSOP-8	2V	5.5V	1.1W	8Ω	6.5mA	-	20Hz-20KHz	20kΩ	0.25%	0...34dB	Nsc	34
LM4871N	DIP-8	2V	5.5V	1.1W	8Ω	6.5mA	-	20Hz-20KHz	20kΩ	0.25%	0...34dB	Nsc	34
LM4872IBP	BGA-8	2V	5.5V	1W	8Ω	5.3mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4872IBPX	BGA-8	2V	5.5V	1W	8Ω	5.3mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4873MT	SOP-20	2V	5.5V	2x2.1W	8Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	162
LM4873MTE	TSSOP-20	2V	5.5V	2x2.1W	8Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	162
LM4873MTE-1	SOP-28M	2V	5.5V	2x2.1W	8Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	163
LM4874MH	TSSOP-20	2V	5.5V	2x2.1W	8Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.3%	6...21.6dB	Nsc	36
LM4875M	SOP-8	2.7V	5.5V	750mW	8Ω	4mA	-	20Hz-20KHz	-	0.6%	-72...20dB	Nsc	161
LM4875MM	MSOP-8	2.7V	5.5V	750mW	8Ω	4mA	-	20Hz-20KHz	-	0.6%	-72...20dB	Nsc	161
LM4876M	SOP-8	2V	5.5V	1.1W	8Ω	6.5mA	-	20Hz-20KHz	20kΩ	0.25%	0...34dB	Nsc	34
LM4876MM	SOP-10	2V	5.5V	1.1W	8Ω	6.5mA	-	20Hz-20KHz	20kΩ	0.25%	-	Nsc	93
LM4877IBP	BGA-8	2V	5.5V	1W	8Ω	5.3mA	-	20Hz-20KHz	20kΩ	0.1%	-	Nsc	35
LM4877IBPX	BGA-8	2V	5.5V	1W	8Ω	5.3mA	-	20Hz-20KHz	20kΩ	0.1%	-	Nsc	35
LM4878IBP	BGA-8	2V	5.5V	1W	8Ω	5.3mA	-	20Hz-20KHz	20kΩ	0.1%	-	Nsc	35
LM4878IBPX	BGA-8	2V	5.5V	1W	8Ω	5.3mA	-	20Hz-20KHz	20kΩ	0.1%	-	Nsc	35
LM4879IBL	BGA-9	2.2V	5V	1.1W	8Ω	5mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4879IBLX	BGA-9	2.2V	5V	1.1W	8Ω	5mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4879IBP	BGA-9	2.2V	5V	1.1W	8Ω	5mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4879IBPX	BGA-9	2.2V	5V	1.1W	8Ω	5mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4879MM	SOP-10	2.2V	5V	1.1W	8Ω	5mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	93
LM4880M	SOP-8	2.7V	5.5V	2x250mW	8Ω	3.6mA	-	20Hz-20KHz	20kΩ	0.03%	0...34dB	Nsc	40

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
LM4880N	DIP-8	2.7V	5.5V	2x250mW	8Ω	3.6mA	-	20Hz-20KHz	20kΩ	0.03%	0...34dB	Nsc	40
LM4881M	SOP-8	2.7V	5.5V	2x200mW	8Ω	3.6mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	34
LM4881MM	MSOP-8	2.7V	5.5V	2x200mW	8Ω	3.6mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	92
LM4881N	DIP-8	2.7V	5.5V	2x200mW	8Ω	3.6mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	34
LM4882M	SOP-8	2.4V	5.5V	250mW	8Ω	2mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	101
LM4882MM	MSOP-8	2.4V	5.5V	250mW	8Ω	2mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	101
LM4883SQ	LLP-24	2.4V	5.5V	2x2.1W	4Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	162
LM4884MH	TSSOP-20	3V	5.5V	2x2.1W	3Ω	9mA	-	20Hz-20KHz	-	0.05%	6...21.6dB	Nsc	36
LM4888SQ	LQFN-24	2.7V	5.5V	2x2.1W	4Ω	6mA	-	20Hz-20KHz	-	0.01%	21.6dB	Nsc	163
LM4889ITL	BGA-8	2.7V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4889ITLX	BGA-8	2.7V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4889LD	LLP-10	2.7V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	93
LM4889MA	SOP-10	2.7V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	34
LM4889MM	MSOP-10	2.7V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	34
LM4890IBL	BGA-9	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4890IBLX	BGA-9	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4890IBP	BGA-8	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4890IBPX	BGA-8	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4890ITL	BGA-9	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4890ITLX	BGA-9	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4890LD	LLP-10	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	93
LM4890M	SOP-8	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	34
LM4890MM	MSOP-8	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	34
LM4891IBP	BGA-8	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4891IBPX	BGA-8	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4891LD	LLP-10	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	93
LM4891M	SOP-8	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	38
LM4891MM	MSOP-8	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	38
LM4892IBP	BGA-8	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	163
LM4892IBPX	BGA-8	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	163
LM4892LD	LLP-10	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	164
LM4892M	SOP-8	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	164
LM4892MM	MSOP-8	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	164
LM4893ITL	BGA-9	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4893ITLX	BGA-9	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	35
LM4893M	SOP-8	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	34
LM4893MM	MSOP-10	2.2V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	93
LM4894IBP	BGA-9	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	164
LM4894ITL	BGA-9	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	164
LM4894ITP	BGA-9	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	164
LM4894LD	LLP-10	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	40
LM4894MM	MSOP-10	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	40
LM4895IBP	BGA-9	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	164
LM4895ITP	BGA-9	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	164
LM4895LD	LLP-10	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	40
LM4895MM	MSOP-10	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	40
LM4897MM	SOP-10	2.6V	5.5V	1.1W	8Ω	5mA	-	40Hz-20KHz	20kΩ	0.1%	0...34dB	Nsc	164
LM4898ITL	BGA-9	2.2V	5.5V	1W	8Ω	3mA	-	20Hz-20KHz	20kΩ	0.05%	0...34dB	Nsc	164
LM4898ITLX	BGA-9	2.2V	5.5V	1W	8Ω	3mA	-	20Hz-20KHz	20kΩ	0.05%	0...34dB	Nsc	164
LM4898LD	LLP-10	2.2V	5.5V	1.4W	4Ω	3mA	-	20Hz-20KHz	20kΩ	0.05%	0...34dB	Nsc	40
LM4898MM	MSOP-10	2.2V	5.5V	1W	8Ω	3mA	-	20Hz-20KHz	20kΩ	0.05%	0...34dB	Nsc	40
LM4899ITL	BGA-9	2.2V	5.5V	1W	8Ω	3mA	-	20Hz-20KHz	20kΩ	0.05%	6dB	Nsc	164
LM4899ITLX	BGA-9	2.2V	5.5V	1W	8Ω	3mA	-	20Hz-20KHz	20kΩ	0.05%	6dB	Nsc	164
LM4899LD	LLP-10	2.2V	5.5V	1W	8Ω	3mA	-	20Hz-20KHz	20kΩ	0.05%	6dB	Nsc	40
LM4899MM	MSOP-10	2.2V	5.5V	1W	8Ω	3mA	-	20Hz-20KHz	20kΩ	0.05%	6dB	Nsc	40
LM4900LD	LLP-8	2.2V	5.5V	265mW	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.4%	0...34dB	Nsc	34
LM4900M	SOP-8	2.2V	5.5V	265mW	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.4%	0...34dB	Nsc	34
LM4900MM	MSOP-8	2.2V	5.5V	265mW	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.4%	0...34dB	Nsc	34
LM4901IBL	BGA-9	2.2V	5.5V	1.6W	4Ω	3mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	164
LM4901IBLX	BGA-9	2.2V	5.5V	1.6W	4Ω	3mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	164
LM4901LD	LLP-10	2.2V	5.5V	1.6W	4Ω	3mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	165
LM4901MM	MSOP-10	2.2V	5.5V	1.6W	4Ω	3mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	165
LM4902LD	LLP-8	2.2V	5.5V	265mW	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.4%	0...34dB	Nsc	34
LM4902MM	MSOP-8	2.2V	5.5V	265mW	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.4%	0...34dB	Nsc	34
LM4903MM	MSOP-8	2V	5.5V	1W	8Ω	3mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	34
LM4904ITL	BGA-8	2.2V	5.5V	1W	8Ω	3mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	35
LM4904ITLX	BGA-8	2.2V	5.5V	1W	8Ω	3mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	35
LM4905LD	LLP-8	2.2V	5.5V	1W	8Ω	3.4mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	34

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
LM4905LQ	LQ-8	2.2V	5.5V	1W	8Ω	3.4mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	165
LM4905MM	MSOP-8	2.2V	5.5V	1W	8Ω	3.4mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	34
LM4906LD	LLP-10	2.2V	5.5V	1W	8Ω	3.5mA	-	20Hz-20KHz	20kΩ	0.2%	6...12dB	Nsc	165
LM4906MM	MSOP-8	2.2V	5.5V	1W	8Ω	3.5mA	-	20Hz-20KHz	20kΩ	0.2%	6...12dB	Nsc	165
LM4908LQ	LQ-8	2.2V	5.5V	2x120mW	16Ω	1.6mA	-	20Hz-20KHz	20kΩ	0.05%	0...34dB	Nsc	38
LM4908MA	SOP-8	2.2V	5.5V	2x120mW	16Ω	1.6mA	-	20Hz-20KHz	20kΩ	0.05%	0...34dB	Nsc	38
LM4908MM	MSOP-8	2.2V	5.5V	2x120mW	16Ω	1.6mA	-	20Hz-20KHz	20kΩ	0.05%	0...34dB	Nsc	38
LM4910LQ	LQ-8	2.2V	5.5V	2x35mW	32Ω	3.5mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	165
LM4910MA	SOP-8	2.2V	5.5V	2x35mW	32Ω	3.5mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	166
LM4910MM	MSOP-8	2.2V	5.5V	2x35mW	32Ω	3.5mA	-	20Hz-20KHz	20kΩ	0.3%	0...34dB	Nsc	166
LM4911LD	LLP-10	2.2V	5.5V	2x40mW	16Ω	2mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	166
LM4911MM	MSOP-10	2.2V	5.5V	2x40mW	16Ω	2mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	166
LM4912MM	MSOP-10	2.2V	5.5V	2x40mW	16Ω	2mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	166
LM4913MH	SOP-10	2.2V	5.5V	2W	4Ω	4mA	-	20Hz-20KHz	20kΩ	0.3%	32dB	Nsc	166
LM4914MH	MSOP-10	2.5W	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.39%	32dB	Nsc	166
LM4915LQ	LQ-8	2.2V	5.5V	90mW	32Ω	2mA	-	20Hz-20KHz	20kΩ	0.2%	6dB	Nsc	167
LM4916LD	LLP-10	2.2V	5.5V	85mW	32Ω	1mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	167
LM4916MM	MSOP-10	2.2V	5.5V	85mW	32Ω	1mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	167
LM4917MT	SSOP-14	2.2V	5.5V	2x95mW	16Ω	7mA	-	20Hz-20KHz	20kΩ	0.03%	0...34dB	Nsc	167
LM4917SD	LLP-14A	2.2V	5.5V	2x95mW	16Ω	7mA	-	20Hz-20KHz	20kΩ	0.03%	0...34dB	Nsc	167
LM4919MM	MSOP-10	2.2V	5.5V	85mW	32Ω	0.9mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	167
LM4920TL	BGA-16	2.2V	5.5V	2x80mW	16Ω	7mA	-	20Hz-20KHz	20kΩ	0.03%	0...34dB	Nsc	167
LM4922TL	BGA-16	2.2V	5.5V	2x80mW	16Ω	5mA	-	20Hz-20KHz	20kΩ	0.03%	1.5V/V	Nsc	167
LM4923LQ	LQ-8	2.4V	5.5V	1.1W	8Ω	4mA	-	20Hz-20KHz	-	0.02%	0...34dB	Nsc	168
LM4928SD	LLP-14	2.4V	5.5V	2x1.2W	8Ω	4mA	-	20Hz-20KHz	-	0.02%	0...34dB	Nsc	168
LM4928TL	BGA-16	2.4V	5.5V	2x1.2W	8Ω	4mA	-	20Hz-20KHz	-	0.02%	0...34dB	Nsc	168
LM4930ITL	BGA-36	2.6V	5.5V	300+2x25mW	8(32)Ω	7mA	-	20Hz-20KHz	-	0.07%	0...32dB	Nsc	168
LM4931ITL	BGA-42	2.7V	5.5V	1.1W+2x26mW	8(32)Ω	1.3mA	-	20Hz-20KHz	-	0.05%	0...32dB	Nsc	169
LM4934RL	BGA-42	2.7V	5.5V	2x520+2x36mW	8(32)Ω	1.3mA	-	20Hz-20KHz	-	0.05%	0...32dB	Nsc	169
LM4941TM	BGA-9	2.4V	5.5V	1.25W	8Ω	1.7mA	-	20Hz-20KHz	-	0.04%	0...32dB	Nsc	169
LM4946SQ	LQFN-24	2.7V	5.5V	540mW+2x35mW	8(32)Ω	3.25mA	-	20Hz-20KHz	-	0.05%	0...32dB	Nsc	170
LM4947TL	BGA-25	2.7V	5.5V	500mW+2x37mW	8(32)Ω	4.5mA	-	20Hz-20KHz	-	0.03%	0...32dB	Nsc	170
LM4949TL	BGA-25	2.7V	5.5V	2x2.5W+2x190mW	8(32)Ω	6mA	-	20Hz-20KHz	-	0.015%	0...32dB	Nsc	170
LM4950TA	DPAK-9	2.7V	5.5V	2x3.1W	4Ω	16mA	-	20Hz-20KHz	20kΩ	0.14%	0...34dB	Nsc	171
LM4950TS	DPAK-9	2.7V	5.5V	2x3.1W	4Ω	16mA	-	20Hz-20KHz	20kΩ	0.14%	0...34dB	Nsc	171
LM4952TS	DPAK-9	9.6V	16V	2x3.1W	4Ω	18mA	-	20Hz-20KHz	44kΩ	0.08%	20dB	Nsc	171
LM4954TL	BGA-9	2.7V	9V	3W	8Ω	9mA	-	20Hz-20KHz	-	0.1%	0...32dB	Nsc	35
LM4954TLX	BGA-9	2.7V	9V	3W	8Ω	9mA	-	20Hz-20KHz	-	0.1%	0...32dB	Nsc	35
LM4982TL	BGA-16	2.3V	5.5V	2x80mW	32Ω	2mA	-	20Hz-20KHz	20kΩ	0.08%	0...34dB	Nsc	171
LM4985TM	BGA-12	2.3V	5.5V	2x68mW	32Ω	2mA	-	20Hz-20KHz	20kΩ	0.08%	0...34dB	Nsc	171
LM4991LD	LLP-8	2.7V	5.5V	3W	8Ω	3mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	34
LM4991MA	SOP-8	2.7V	5.5V	1.5W	8Ω	3mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Nsc	34
LM4992SD	LLP-14	2.7V	5.5V	2x1W	8Ω	6mA	-	20Hz-20KHz	20kΩ	0.15%	0...34dB	Nsc	171
LM4995SD	LLP-8	2.4V	5.5V	1.3W	8Ω	2.2mA	-	20Hz-20KHz	20kΩ	0.08%	0...34dB	Nsc	34
LM4995TM	BGA-9	2.4V	5.5V	1.3W	8Ω	2.2mA	-	20Hz-20KHz	20kΩ	0.08%	0...34dB	Nsc	35
LM675T	TO220-5	±8V	±30V	15W	4Ω	18mA	3A	20Hz-20KHz	-	0.1%	45dB	Nsc	144
LM759/883	TO-100	±6V	±18V	18W	8Ω	12mA	1A	20Hz-85KHz	1,5MΩ	0.2%	10dB	Nsc	144
LM759CH	TO-100	±6V	±18V	18W	8Ω	12mA	1A	20Hz-85KHz	1,5MΩ	0.2%	10dB	Nsc	144
LM759CP	TO202-4	±6V	±18V	18W	8Ω	12mA	1A	20Hz-85KHz	1,5MΩ	0.2%	10dB	Nsc	144
LM759MH	TO-100	±6V	±18V	18W	8Ω	12mA	1A	20Hz-85KHz	1,5MΩ	0.2%	10dB	Nsc	144
LM77000CP	TO202-4	±6V	±18V	18W	8Ω	12mA	1A	20Hz-85KHz	1,5MΩ	0.2%	10dB	Nsc	144
LM820M	DIP-8	4V	14V	2W	8Ω	3.5mA	-	40Hz-18KHz	5MΩ	0.3%	36dB	Nsc	66
LM831M	SOP-16	1.8V	6V	2x220mW	4Ω	6mA	-	40Hz-18KHz	-	0.1%	-	Nsc	145
LM831N	DIP-16	1.8V	6V	2x220mW	4Ω	6mA	-	40Hz-18KHz	-	0.1%	-	Nsc	145
LND386	DIP-8	4V	12V	250mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Lnd	66
LS045	TO-99	7V	19V	40mW	8Ω	5mA	-	40Hz-12KHz	-	1%	46dB	Gen	172
LT1166CN8	DIP-8	±6V	±12V	60W*	4Ω	15mA	-	20Hz-20KHz	15MΩ	0.01%	32dB	Ltc	172
LT1166CS8	SOP-8	±6V	±12V	60W*	4Ω	15mA	-	20Hz-20KHz	15MΩ	0.01%	32dB	Ltc	172
LV549	SOP-8	1V	4.5V	50mW	8Ω	2.5mA	-	80Hz-5KHz	-	1%	10dB	Gen	141
LX1701CLQ	LLP-16	1.6V	6V	3.9W	3Ω	2mA	-	20Hz-20KHz	-	0.09%	8/14dB	Linf	172
LX1704CLQ	LLP-16	2.5V	5.5V	2x2W	4Ω	4mA	-	20Hz-20KHz	-	0.1%	20dB	Linf	173
LX1710CDB	SOP-28	7V	15V	2x25W	4Ω*	2.9mA	-	20Hz-20KHz	42kΩ	0.05%	32dB	Linf	172
LX1711CDB	SOP-28	7V	25V	2x50W	4Ω*	2.9mA	-	20Hz-20KHz	42kΩ	0.05%	32dB	Linf	172
LX1720-01CDB	SOP-44	7V	18V	2x20W	4Ω*	5mA	-	20Hz-20KHz	42kΩ	0.1%	32dB	Linf	173
LX1721CDB	SOP-44	7V	15V	2x60W	4Ω*	3mA	-	20Hz-20KHz	388kΩ	0.06%	91mV/V	Linf	174
LX1722CDB	SOP-44	7V	25V	2x60W	4Ω*	3mA	-	20Hz-20KHz	388kΩ	0.06%	57mV/V	Linf	174
M5101P	TABS3-14	4.5V	12V	1W*	8Ω*	12mA	0.5A	40Hz-14KHz	-	3%	55dB	Mit	71
M5106P	TABS3-14A	9V	15V	1W	8Ω	13mA	0.5A	40Hz-18KHz	20kΩ	0.5%	40dB	Mit	71

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
M51101L	HZIP12-P1	13V	18V	2x5.5W	4Ω	80mA	-	30Hz-20KHz	-	0.1%	-	Mit	173
M51102L	HZIP12-P1	9V	16V	2x5.5W	4Ω	80mA	-	30Hz-20KHz	-	0.1%	-	Mit	173
M51103L	SIP6-9	10V	16V	5.5W	4Ω	40mA	-	30Hz-20KHz	100kΩ	0.2%	48dB	Mit	77
M51124	TO3-8	9V	16V	4W	4Ω	13mA	1.5A	30Hz-18KHz	6.5kΩ	0.5%	39dB	Mit	72
M5112Y	TO3-8	9V	18V	5W	4Ω	12mA	1.5A	30Hz-20KHz	120kΩ	0.15%	46dB	Mit	72
M5115P	TABS3-16	6V	12V	2W	8Ω*	30mA	-	40Hz-18KHz	60kΩ	0.5%	25dB	Mit	74
M51168AP	SOP-24	3.5V	7.5V	600mW	8Ω	5mA	-	30Hz-18KHz	-	0.1%	-	Mit	175
M51182L	SIL-8	3V	12V	450mW	8Ω	9mA	-	40Hz-18KHz	30kΩ	0.1%	54dB	Mit	81
M5118L	SIL-8	3V	12V	250mW	8Ω	9mA	-	40Hz-18KHz	-	0.1%	-	Mit	174
M51501L	SIL-8	3.5V	7.5V	400mW	8Ω	4.5mA	-	40Hz-18KHz	40kΩ	0.8%	40dB	Mit	174
M51503L	SIL-8	2V	6V	220mW	8Ω	15mA	-	40Hz-18KHz	22kΩ	1.5%	46dB	Mit	174
M51512L	SIP6-10	10V	16V	4W	4Ω	60mA	-	30Hz-19KHz	22kΩ	0.4%	43dB	Mit	175
M51513L	SIP-10H4A	9V	16V	5.8W	4Ω	42mA	-	30Hz-20KHz	66kΩ	0.4%	58dB	Mit	75
M51513R	SIP-10H4A	9V	16V	5.8W	4Ω	42mA	-	30Hz-20KHz	120kΩ	0.2%	48dB	Mit	75
M51514AL	SIP-10H4A	9V	16V	5.5W	4Ω	45mA	-	30Hz-20KHz	45kΩ	0.4%	53.5dB	Mit	78
M51514L	SIP-10H4A	9V	16V	5.5W	4Ω	45mA	-	30Hz-20KHz	45kΩ	0.4%	53.5dB	Mit	175
M51515BL	SIP2-14	9V	16V	2x5.5W	4Ω	90mA	-	30Hz-20KHz	-	1%	53.5dB	Mit	76
M51515L	SIP2-14	9V	16V	2x5.5W	4Ω	90mA	-	30Hz-20KHz	-	1%	53.5dB	Mit	76
M51516L	SIP6-9	9V	16V	12W	4Ω	80mA	-	20Hz-20KHz	30kΩ	0.2%	48dB	Mit	77
M51517L	SIP2-14A	9V	16V	2x5.5W	4Ω	90mA	-	30Hz-20KHz	45kΩ	0.2%	53.5dB	Mit	77
M51518L	SIP6-9	9V	16V	5.5W	4Ω	45mA	-	30Hz-20KHz	100kΩ	0.2%	48dB	Mit	77
M5155L	SIL-8	3.5V	12V	1W	8Ω	17mA	-	40Hz-18KHz	-	0.1%	-	Mit	175
M5155P	TABS3-14A	4V	12V	1W	8Ω	17mA	0.5A	30Hz-18KHz	1MΩ	0.5%	40dB	Mit	73
M51601L	SIP7-12	5V	24V	2x4.5W	4Ω	30mA	4A	30Hz-20KHz	30kΩ	0.5%	49.5dB	Mit	19
M51602P	DIP-14	1.8V	4.5V	2x32mW	32Ω	7mA	-	20Hz-20KHz	-	0.1%	-	Mit	175
M5160L	SIP7-12	12V	24V	2x7.5W	4Ω	40mA	4A	30Hz-20KHz	30kΩ	0.5%	49.5dB	Mit	19
M5218L	SIL-8	3V	12V	250mW	8Ω	6mA	-	40Hz-18KHz	-	0.1%	-	Mit	174
M61558FP	SOP-42P	21V	24V	30W	8Ω	5mA	-	20Hz-20KHz	-	0.04%	-	Mit	176
MAX4295EEE	MSOP-16	2.7V	5.5V	2W	4Ω	2.8mA	1A	20Hz-20KHz	500kΩ	0.4%	1V/V	Max	176
MAX4295ESE	SOP-16	2.7V	5.5V	2W	4Ω	2.8mA	1A	20Hz-20KHz	500kΩ	0.4%	1V/V	Max	176
MAX4297EAG	SOP-24	2.7V	5.5V	2x2W	4Ω	2.8mA	1A	20Hz-20KHz	500kΩ	0.4%	1V/V	Max	176
MAX4297EWG	SOP-24H	2.7V	5.5V	2x2W	4Ω	2.8mA	1A	20Hz-20KHz	500kΩ	0.4%	1V/V	Max	176
MAX4298ESD	SOP-14	4.5V	5.5V	2x150mW	32Ω	10.2mA	-	20Hz-20KHz	-	0.02%	32dB	Max	177
MAX4298EUB	MSOP-10	4.5V	5.5V	2x150mW	32Ω	10.2mA	-	20Hz-20KHz	-	0.02%	32dB	Max	177
MAX4299EUE	SSOP-16	4.5V	5.5V	2x150mW	32Ω	10.2mA	-	20Hz-20KHz	-	0.02%	32dB	Max	177
MAX4299EWP	SOP-20	4.5V	5.5V	2x150mW	32Ω	10.2mA	-	20Hz-20KHz	-	0.02%	32dB	Max	178
MAX4335EXT-T	SOP-6	2.7V	5.5V	40mW	32Ω	1.2mA	50mA	20Hz-50KHz	500kΩ	0.003%	95dB	Max	177
MAX4336EXT-T	SOP-6	2.7V	5.5V	40mW	32Ω	1.2mA	50mA	20Hz-50KHz	500kΩ	0.003%	95dB	Max	178
MAX4337EKA-T	SOT23-8	2.7V	5.5V	2x40mW	32Ω	1.2mA	50mA	20Hz-50KHz	500kΩ	0.003%	0...34dB	Max	38
MAX4337EUA	MSOP-8	2.7V	5.5V	2x40mW	32Ω	1.2mA	50mA	20Hz-50KHz	500kΩ	0.003%	0...34dB	Max	38
MAX4338EUB	MSOP-10	2.7V	5.5V	2x40mW	32Ω	1.2mA	50mA	20Hz-50KHz	500kΩ	0.003%	95dB	Max	178
MAX4364ESA	SOP-8	2.7V	5.5V	1.4W	8Ω	7mA	-	20Hz-20KH	-	0.04%	0...34dB	Max	38
MAX4365ETA	LLP-8	2.7V	5.5V	1W	8Ω	7mA	-	20Hz-20KH	-	0.04%	-	Max	178
MAX4365EUA	TSSOP-8	2.7V	5.5V	1W	8Ω	7mA	-	20Hz-20KH	-	0.04%	-	Max	178
MAX4366EBL-T	BGA-8	2.3V	5.5V	330mW	16Ω	2mA	-	20Hz-20KHz	20kΩ	0.05%	100dB*	Max	179
MAX4366EKA-T	SOP-8	2.3V	5.5V	330mW	16Ω	2mA	-	20Hz-20KHz	20kΩ	0.05%	0...34dB	Max	38
MAX4366ETA	LLP-8	2.3V	5.5V	330mW	16Ω	2mA	-	20Hz-20KHz	20kΩ	0.05%	100dB*	Max	38
MAX4366EUA	MSOP-8	2.3V	5.5V	330mW	16Ω	2mA	-	20Hz-20KHz	20kΩ	0.05%	0...34dB	Max	38
MAX4367EBL-T	BGA-8	2.3V	5.5V	330mW	16Ω	2mA	-	20Hz-20KHz	20kΩ	0.05%	2V/V	Max	179
MAX4367EKA-T	SOP-8	2.3V	5.5V	330mW	16Ω	2mA	-	20Hz-20KHz	20kΩ	0.05%	2V/V	Max	179
MAX4367ETA	LLP-8	2.3V	5.5V	330mW	16Ω	2mA	-	20Hz-20KHz	20kΩ	0.05%	2V/V	Max	179
MAX4367EUA	MSOP-8	2.3V	5.5V	330mW	16Ω	2mA	-	20Hz-20KHz	20kΩ	0.05%	2V/V	Max	179
MAX4368EBL-T	BGA-8	2.3V	5.5V	330mW	16Ω	2mA	-	20Hz-20KHz	20kΩ	0.05%	3V/V	Max	179
MAX4368EKA-T	SOP-8	2.3V	5.5V	330mW	16Ω	2mA	-	20Hz-20KHz	20kΩ	0.05%	3V/V	Max	179
MAX4368ETA	LLP-8	2.3V	5.5V	330mW	16Ω	2mA	-	20Hz-20KHz	20kΩ	0.05%	3V/V	Max	179
MAX4368EUA	MSOP-8	2.3V	5.5V	330mW	16Ω	2mA	-	20Hz-20KHz	20kΩ	0.05%	3V/V	Max	179
MAX4369EBL-T	BGA-9	2.3V	5.5V	2x120mW	16Ω	2mA	-	20Hz-20KHz	500kΩ	0.03%	0...34dB	Max	179
MAX4409ETP	LLP-20	1.8V	3.6V	2x80mW	16Ω	5mA	-	20Hz-20KHz	20kΩ	0.05%	0...34dB	Max	179
MAX4409EUD	SOP-14	1.8V	3.6V	2x80mW	16Ω	5mA	-	20Hz-20KHz	20kΩ	0.05%	0...34dB	Max	180
MAX4410EBE-T	BGA-16	1.8V	3.6V	2x80mW	16Ω	7mA	-	20Hz-20KHz	20kΩ	0.03%	0...34dB	Max	167
MAX4410EUD	SSOP-14	1.8V	3.6V	2x80mW	16Ω	7mA	-	20Hz-20KHz	20kΩ	0.03%	0...34dB	Max	167
MAX4411BEBE-T	BGA-16	1.8V	3.6V	2x80mW	16Ω	5mA	-	20Hz-20KHz	20kΩ	0.03%	1.5V/V	Max	167
MAX4411BETP	QFN-16	1.8V	3.6V	2x80mW	16Ω	5mA	-	20Hz-20KHz	20kΩ	0.03%	2V/V	Max	180
MAX4411EBE-T	BGA-16	1.8V	3.6V	2x80mW	16Ω	5mA	-	20Hz-20KHz	20kΩ	0.03%	1.5V/V	Max	167
MAX4411ETP	QFN-16	1.8V	3.6V	2x80mW	16Ω	5mA	-	20Hz-20KHz	20kΩ	0.03%	2V/V	Max	180
MAX9700AEBC-T	BGA-12	2.2V	5.5V	1.2W	8Ω	4mA	-	20Hz-20KH	20kΩ	0.01%	6dB	Max	180
MAX9700AETB	LLP-10	2.2V	5.5V	1.2W	8Ω	4mA	-	20Hz-20KH	20kΩ	0.01%	6dB	Max	180
MAX9700AEUB	MSOP-10	2.2V	5.5V	1.2W	8Ω	4mA	-	20Hz-20KH	20kΩ	0.01%	6dB	Max	180

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
MAX9700BEBC-T	BGA-12	2.2V	5.5V	1.2W	8Ω	4mA	-	20Hz-20KH	20kΩ	0.01%	12dB	Max	180
MAX9700BETB	LLP-10	2.2V	5.5V	1.2W	8Ω	4mA	-	20Hz-20KH	20kΩ	0.01%	12dB	Max	180
MAX9700BEUB	MSOP-10	2.2V	5.5V	1.2W	8Ω	4mA	-	20Hz-20KH	20kΩ	0.01%	12dB	Max	180
MAX9700CEBC-T	BGA-12	2.2V	5.5V	1.2W	8Ω	4mA	-	20Hz-20KH	20kΩ	0.01%	15.5dB	Max	180
MAX9700CETB	LLP-10	2.2V	5.5V	1.2W	8Ω	4mA	-	20Hz-20KH	20kΩ	0.01%	15.5dB	Max	180
MAX9700CEUB	MSOP-10	2.2V	5.5V	1.2W	8Ω	4mA	-	20Hz-20KH	20kΩ	0.01%	15.5dB	Max	180
MAX9700DEBC-T	BGA-12	2.2V	5.5V	1.2W	8Ω	4mA	-	20Hz-20KH	20kΩ	0.01%	20dB	Max	180
MAX9700DETB	LLP-10	2.2V	5.5V	1.2W	8Ω	4mA	-	20Hz-20KH	20kΩ	0.01%	20dB	Max	180
MAX9700DEUB	MSOP-10	2.2V	5.5V	1.2W	8Ω	4mA	-	20Hz-20KH	20kΩ	0.01%	20dB	Max	180
MAX9703ETJ	LLP-32	10V	25V	15W	8Ω	24mA	-	20Hz-20KH	58kΩ	0.07%	16..29.6dB	Max	180
MAX9704ETJ	LLP-32	10V	25V	2x15W	8Ω	24mA	-	20Hz-20KH	58kΩ	0.07%	16..29.6dB	Max	181
MAX9708ECB	TQFP-64	10V	18V	2x20W	8Ω	20mA	-	20Hz-20KH	85kΩ	0.1%	22...36dB	Max	181
MAX9708ETN	QFN-56	10V	18V	2x20W	8Ω	20mA	-	20Hz-20KH	85kΩ	0.1%	22...36dB	Max	182
MAX9710ETP	LLP-20	4.5V	5.5V	2x3W	4Ω	7mA	-	20Hz-20KHz	50kΩ	0.05%	0...34dB	Max	182
MAX9710EUE	SOP-16	4.5V	5.5V	2x3W	4Ω	7mA	-	20Hz-20KHz	50kΩ	0.05%	0...34dB	Max	183
MAX9711ETC	LLP-12	4.5V	5.5V	3W	4Ω	7mA	-	20Hz-20KHz	50kΩ	0.05%	0...34dB	Max	183
MAX9712EBC-T	BGA-12	2.2V	5.5V	500mW	8Ω	4mA	-	20Hz-20KHz	58kΩ	0.01%	-	Max	180
MAX9712ETB	LLP-10	2.2V	5.5V	500mW	8Ω	4mA	-	20Hz-20KHz	58kΩ	0.01%	-	Max	180
MAX9712EUB	SOP-10	2.2V	5.5V	500mW	8Ω	4mA	-	20Hz-20KHz	58kΩ	0.01%	-	Max	180
MAX9713ETJ	LLP-32	10V	25V	6W	8Ω	24mA	-	20Hz-20KH	58kΩ	0.07%	16..29.6dB	Max	181
MAX9714ETJ	LLP-32	10V	25V	2x6W	8Ω	24mA	-	20Hz-20KH	58kΩ	0.07%	16..29.6dB	Max	181
MAX9715ETE	LLP-16	4.5V	5.5V	2x2.8W	4Ω	12.8mA	-	20Hz-20KH	10kΩ	0.06%	9/10.5dB	Max	183
MAX9715EUE	SOP-16	4.5V	5.5V	2x2.8W	4Ω	12.8mA	-	20Hz-20KH	10kΩ	0.06%	9/10.5dB	Max	183
MAX9716EBL-T	BGA-9	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	0...34dB	Max	35
MAX9716ETA	LLP-8	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	0...34dB	Max	34
MAX9716EUA	SOP-8	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	0...34dB	Max	34
MAX9717AEBL-T	BGA-9	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	0...34dB	Max	183
MAX9717AETA	LLP-8	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	0...34dB	Max	164
MAX9717AEUA	SOP-8	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	0...34dB	Max	164
MAX9717BEBL-T	BGA-9	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	6dB	Max	184
MAX9717BETA	LLP-8	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	6dB	Max	184
MAX9717BEUA	SOP-8	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	6dB	Max	184
MAX9717CEBL-T	BGA-9	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	9dB	Max	184
MAX9717CETA	LLP-8	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	9dB	Max	184
MAX9717CEUA	SOP-8	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	9dB	Max	184
MAX9717DEBL-T	BGA-9	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	12dB	Max	184
MAX9717DETA	LLP-8	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	12dB	Max	184
MAX9717DEUA	SOP-8	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	12dB	Max	184
MAX9718AEBL-T	BGA-9	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	0...34dB	Max	164
MAX9718AETB	LLP-10	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	0...34dB	Max	40
MAX9718AEUB	SOP-10	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	0...34dB	Max	40
MAX9718BEBL-T	BGA-9	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	6dB	Max	164
MAX9718BETB	LLP-10	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	6dB	Max	40
MAX9718BEUB	SOP-10	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	6dB	Max	40
MAX9718CEBL-T	BGA-9	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	9dB	Max	164
MAX9718CETB	LLP-10	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	9dB	Max	40
MAX9718CEUB	SOP-10	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	9dB	Max	40
MAX9718DEBL-T	BGA-9	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	12dB	Max	164
MAX9718DETB	LLP-10	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	12dB	Max	40
MAX9718DEUB	SOP-10	2.7V	5.5V	1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	12dB	Max	40
MAX9719AEAE	SOP-16	2.7V	5.5V	2x1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	0...34dB	Max	184
MAX9719AEBE-T	BGA-16	2.7V	5.5V	2x1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	0...34dB	Max	185
MAX9719AETE	LLP-16	2.7V	5.5V	2x1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	0...34dB	Max	184
MAX9719BEAE	SOP-16	2.7V	5.5V	2x1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	6dB	Max	185
MAX9719BEBE-T	BGA-16	2.7V	5.5V	2x1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	6dB	Max	185
MAX9719BETE	LLP-16	2.7V	5.5V	2x1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	6dB	Max	185
MAX9719CEAE	SOP-16	2.7V	5.5V	2x1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	9dB	Max	185
MAX9719CEBE-T	BGA-16	2.7V	5.5V	2x1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	9dB	Max	185
MAX9719CETE	LLP-16	2.7V	5.5V	2x1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	9dB	Max	185
MAX9719DEAE	SOP-16	2.7V	5.5V	2x1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	12dB	Max	185
MAX9719DEBE-T	BGA-16	2.7V	5.5V	2x1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	12dB	Max	185
MAX9719DETE	LLP-16	2.7V	5.5V	2x1.4W	4Ω	4.3mA	-	20Hz-20KHz	56kΩ	0.02%	12dB	Max	185
MAX9720AEBE-T	BGA-16	1.8V	3.6V	2x50mW	16Ω	5mA	-	20Hz-20KHz	20kΩ	0.03%	1V/V	Max	186
MAX9720AEUE	SOP-16	1.8V	3.6V	2x50mW	16Ω	5mA	-	20Hz-20KHz	20kΩ	0.03%	1V/V	Max	186
MAX9720BEBE-T	BGA-16	1.8V	3.6V	2x50mW	16Ω	5mA	-	20Hz-20KHz	20kΩ	0.03%	1.4V/V	Max	186
MAX9720BEUE	SOP-16	1.8V	3.6V	2x50mW	16Ω	5mA	-	20Hz-20KHz	20kΩ	0.03%	1.4V/V	Max	186
MAX9721AEBC-T	BGA-12	0.9V	1.8V	2x20mW	16Ω	2.2mA	-	20Hz-20KHz	20kΩ	0.006%	2V/V	Max	186
MAX9721AETC	LLP-12A	0.9V	1.8V	2x20mW	16Ω	2.2mA	-	20Hz-20KHz	20kΩ	0.006%	2V/V	Max	186

Type	Case	Uccmin	Uccmax	Poutmax	Rl	Icc0	Ioutmax	Bw	Rin	THD	Gv	Mnf.	Pg
MAX9721BEBC-T	BGA-12	0.9V	1.8V	2x20mW	16Ω	2.2mA	-	20Hz-20KHz	20kΩ	0.006%	1.5V/V	Max	186
MAX9721BETC	LLP-12A	0.9V	1.8V	2x20mW	16Ω	2.2mA	-	20Hz-20KHz	20kΩ	0.006%	1.5V/V	Max	186
MAX9721CEBC-T	BGA-12	0.9V	1.8V	2x20mW	16Ω	2.2mA	-	20Hz-20KHz	20kΩ	0.006%	1V/V	Max	186
MAX9721CETC	LLP-12A	0.9V	1.8V	2x20mW	16Ω	2.2mA	-	20Hz-20KHz	20kΩ	0.006%	1V/V	Max	186
MAX9722AETE	LLP-16	2.4V	5.5V	2x130mW	32Ω	5.5mA	-	20Hz-20KHz	20kΩ	0.009%	0...34dB	Max	187
MAX9722AEUE	SOP-16	2.4V	5.5V	2x130mW	32Ω	5.5mA	-	20Hz-20KHz	20kΩ	0.009%	0...34dB	Max	187
MAX9722BETE	LLP-16	2.4V	5.5V	2x130mW	32Ω	5.5mA	-	20Hz-20KHz	20kΩ	0.009%	2V/V	Max	187
MAX9722BEUE	SOP-16	2.4V	5.5V	2x130mW	32Ω	5.5mA	-	20Hz-20KHz	20kΩ	0.009%	2V/V	Max	187
MAX9726AEBP	BGA-20	2.7V	5.5V	2x105mW	32Ω	5.5mA	-	20Hz-20KHz	50kΩ	0.02%	-96...68dB	Max	187
MAX9726AETP	LLP-20	2.7V	5.5V	2x105mW	32Ω	5.5mA	-	20Hz-20KHz	50kΩ	0.02%	-96...68dB	Max	187
MAX9726BEBP	BGA-20	2.7V	5.5V	2x105mW	32Ω	5.5mA	-	20Hz-20KHz	50kΩ	0.02%	-96...68dB	Max	187
MAX9726BETP	LLP-20	2.7V	5.5V	2x105mW	32Ω	5.5mA	-	20Hz-20KHz	50kΩ	0.02%	-96...68dB	Max	187
MAX9730EBP	BGA-20	2.7V	5.5V	2.4W	8Ω	8mA	800mA	20Hz-20KHz	-	0.007%	0...34dB	Max	188
MAX9730ETI	LLP-28	2.7V	5.5V	2.4W	8Ω	8mA	800mA	20Hz-20KHz	-	0.007%	0...34dB	Max	188
MAX9742ETX+	LLP-36	±10V	±20V	2x16W	4Ω	15mA	-	20Hz-20KHz	30kΩ	0.06%	0...34dB	Max	188
MAX9750AETI	LLP-28	4.5V	5.5V	2x6W+2x110mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.01%	13.5dB	Max	188
MAX9750AEUI	SOP-28	4.5V	5.5V	2x6W+2x110mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.01%	13.5dB	Max	189
MAX9750BETI	LLP-28	4.5V	5.5V	2x6W+2x110mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.01%	19.5dB	Max	188
MAX9750BEUI	SOP-28	4.5V	5.5V	2x6W+2x110mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.01%	19.5dB	Max	189
MAX9750CETI	LLP-28	4.5V	5.5V	2x6W+2x110mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.01%	10.5dB	Max	188
MAX9750CEUI	SOP-28	4.5V	5.5V	2x6W+2x110mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.01%	10.5dB	Max	189
MAX9751ETI	LLP-28	4.5V	5.5V	2x6W+2x110mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.01%	10.5dB	Max	189
MAX9751EUI	SOP-28	4.5V	5.5V	2x6W+2x110mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.01%	10.5dB	Max	189
MAX9752AETI	LLP-28	4.5V	5.5V	2x2.2W+2x62mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.01%	13.5dB	Max	190
MAX9752BETI	LLP-28	4.5V	5.5V	2x2.2W+2x62mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.01%	19.5dB	Max	190
MAX9752CETI	LLP-28	4.5V	5.5V	2x2.2W+2x62mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.01%	10.5dB	Max	190
MAX9753ETI	LLP-28	4.5V	5.5V	2x2.2W+2x62mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.01%	13.5dB	Max	190
MAX9754ETI	LLP-28	4.5V	5.5V	2x2.2W+2x62mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.01%	13.5dB	Max	190
MAX9755ETI	LLP-28	4.5V	5.5V	2x6W+2x110mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.01%	10.5dB	Max	190
MAX9755EUI	SOP-28	4.5V	5.5V	2x6W+2x110mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.01%	10.5dB	Max	191
MAX9756ETX	LLP-36	4.5V	5.5V	2x2.3W+2x100mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.009%	0...15dB	Max	191
MAX9757ETJ	LLP-32	4.5V	5.5V	2x2.3W+2x100mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.009%	0...15dB	Max	191
MAX9758ETJ	LLP-32	4.5V	5.5V	2x2.3W+2x100mW	4(32)Ω	14mA	-	20Hz-20KHz	20kΩ	0.009%	0...15dB	Max	192
MAX9760ETI	LLP-28	4.5V	5.5V	2x3W	3Ω	13mA	-	20Hz-20KHz	20kΩ	0.002%	-96...68dB	Max	192
MAX9760EUI	SOP-28	4.5V	5.5V	2x3W	3Ω	13mA	-	20Hz-20KHz	20kΩ	0.002%	-96...68dB	Max	192
MAX9761ETI	LLP-28	4.5V	5.5V	2x3W	3Ω	13mA	-	20Hz-20KHz	20kΩ	0.002%	-96...68dB	Max	193
MAX9761EUI	SOP-28	4.5V	5.5V	2x3W	3Ω	13mA	-	20Hz-20KHz	20kΩ	0.002%	-96...68dB	Max	193
MAX9762ETI	LLP-28	4.5V	5.5V	2x3W	3Ω	13mA	-	20Hz-20KHz	20kΩ	0.002%	-96...68dB	Max	193
MAX9762EUI	SOP-28	4.5V	5.5V	2x3W	3Ω	13mA	-	20Hz-20KHz	20kΩ	0.002%	-96...68dB	Max	194
MAX9763ETI	LLP-28	4.5V	5.5V	2x3W	3Ω	13mA	-	20Hz-20KHz	20kΩ	0.002%	-96...68dB	Max	194
MAX9763EUI	SOP-28	4.5V	5.5V	2x3W	3Ω	13mA	-	20Hz-20KHz	20kΩ	0.002%	-96...68dB	Max	194
MAX9765ETJ	LLP-32	2.7V	5.5V	2x750mW	4Ω	13mA	-	20Hz-20KHz	50kΩ	0.003%	-96...68dB	Max	195
MAX9766ETJ	LLP-32	2.7V	5.5V	2x750mW	4Ω	13mA	-	20Hz-20KHz	50kΩ	0.003%	-96...68dB	Max	195
MAX9767ETJ	LLP-32	2.7V	5.5V	2x750mW	4Ω	13mA	-	20Hz-20KHz	50kΩ	0.003%	-96...68dB	Max	195
MAX9770ETI	LLP-28	2.5V	5.5V	1.2W+2x80mW	4(16)Ω	5.5mA	-	20Hz-20KHz	20kΩ	0.025%	-96...68dB	Max	196
MAX9770EUI	SOP-28	2.5V	5.5V	1.2W+2x80mW	4(16)Ω	5.5mA	-	20Hz-20KHz	20kΩ	0.025%	-96...68dB	Max	196
MAX9777ETI	LLP-28	4.5V	5.5V	2x3W	3Ω	13mA	-	20Hz-20KHz	50kΩ	0.002%	-96...68dB	Max	192
MAX9778ETI	LLP-28	4.5V	5.5V	2x3W	3Ω	13mA	-	20Hz-20KHz	50kΩ	0.002%	-96...68dB	Max	193
MAX9787ETI	LLP-28	4.5V	5.5V	2x2.2W	4Ω	14mA	-	20Hz-20KHz	20kΩ	0.01%	6...10.5dB	Max	196
MAX9789AETJ	LLP-32	4.5V	5.5V	2x2W+2x100mW	4(16)Ω	14mA	-	20Hz-20KHz	40kΩ	0.002%	6...21.6dB	Max	197
MAX9790AETJ	LLP-32	4.5V	5.5V	2x2W+2x100mW	4(16)Ω	14mA	-	20Hz-20KHz	40kΩ	0.002%	6...21.6dB	Max	197
MB3705	SIP1-9A	6V	16V	4.4W	4Ω	30mA	-	30Hz-18KHz	-	0.5%	-	Fuj	81
MB3712	SIP1-8B	9V	16V	5.7W	4Ω	30mA	4.5A	30Hz-20KHz	50kΩ	0.2%	52.5dB	Fuj	66
MB3713	SIP1-8B	9V	16V	5.7W	4Ω	30mA	4.5A	30Hz-20KHz	50kΩ	0.2%	52.5dB	Fuj	66
MB3714A	SIP1-8A	8V	16V	6W	4Ω	30mA	4.5A	30Hz-20KHz	30kΩ	0.5%	52.5dB	Fuj	196
MB3715A	SIP1-8A	8V	16V	6W	4Ω	30mA	4.5A	30Hz-20KHz	30kΩ	0.5%	52.5dB	Fuj	196
MB3722	SIP1-12	8V	16V	2x5.8W	4Ω	80mA	4.5A	30Hz-20KHz	30kΩ	0.5%	50.5dB	Fuj	78
MB3730	TO220-7	8V	16V	12W	4Ω	80mA	4.5A	20Hz-20KHz	70kΩ	0.5%	55dB	Fuj	197
MB3730A	TO220-7	8V	16V	14W	4Ω	80mA	4.5A	20Hz-20KHz	70kΩ	0.5%	55dB	Fuj	197
MB3731	SIP1-12	8V	16V	18W	4Ω	80mA	4.5A	20Hz-20KHz	70kΩ	0.5%	47dB	Fuj	197
MB3732	TO220-7	8V	16V	14W	4Ω	80mA	4.5A	20Hz-20KHz	30kΩ	0.5%	47dB	Fuj	197
MB3733	SIP2-12	8V	16V	20W	4Ω	80mA	4.5A	20Hz-20KHz	30kΩ	0.5%	47dB	Fuj	197
MB3734	SIP6-9	8V	16V	14W	4Ω	80mA	4.5A	20Hz-20KHz	30kΩ	0.5%	47dB	Fuj	198
MB3735	SIP6-9	8V	16V	20W	4Ω	120mA	4.5A	20Hz-20KHz	30kΩ	0.5%	47dB	Fuj	198
MB3736	SIP2-12	9V	16V	15W	4Ω	100mA	4.5A	20Hz-20KHz	30kΩ	0.5%	45dB	Fuj	198
MB3737A	SIP2-12	9V	18V	23W	4Ω	120mA	4.5A	20Hz-20KHz	30kΩ	0.5%	45dB	Fuj	198
MB3742	SIP2-17B	9V	18V	2x15W	4Ω	120mA	4.5A	20Hz-20KHz	30kΩ	0.5%	45dB	Fuj	198
MBA915	DIP-8	4V	17V	500mW	20Ω	12mA	350mA	40Hz-16KHz	9kΩ	2.5%	-	Tfk	199

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
MC13060D	SOP-8	6V	35V	2W	4Ω	13mA	-	20Hz-20KHz	28kΩ	0.2%	50V/V	Mot	199
MC1306P	DIP-8	4V	12V	1W	8Ω	6mA	0.8A	40Hz-16KHz	-	0.15%	52dB	Mot	89
MC13106	SIP2-17B	9V	18V	2x19W	4Ω	100mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Mot	86
MC13109	SIP2-17B	9V	18V	2x20W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Mot	86
MC1316P	DIP-14	6V	15V	1W	8Ω	6mA	-	40Hz-16KHz	-	4%	-	Mot	91
MC13304T3	SIP2-17B	9V	18V	2x18W	4Ω	250mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Mot	86
MC13306T3	SIP2-17B	9V	18V	2x19W	4Ω	100mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Mot	86
MC13306T3S	SIP2-17B	9V	18V	2x19W	4Ω	100mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Mot	86
MC13308T4	HSIP-7	9V	18V	17W	4Ω	60mA	4.5A	20Hz-20KHz	30kΩ	0.05%	56dB	Mot	199
MC13309T3S	SIP2-17B	9V	18V	2x20W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Mot	86
MC13320T3	SIP2-17B	9V	18V	2x20W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Mot	86
MC13500T2	HZIP12-P1	10V	37V	2x13W	8Ω	50mA	2.5A	20Hz-20KHz	30kΩ	0.04%	34dB	Mot	55
MC13513T4	HSIP-7	10V	30V	6W	8Ω	45mA	2A	20Hz-20KHz	30kΩ	0.1%	34dB	Mot	200
MC13516T2	HZIP12-P1	10V	37V	2x13W	8Ω	50mA	2.5A	20Hz-20KHz	30kΩ	0.04%	34dB	Mot	55
MC1438	DIP-8	4V	12V	1W	4Ω	6mA	-	40Hz-17KHz	-	0.2%	-	Mot	199
MC1454G	TO-100	±6V	±18V	1W	16Ω	11mA	0.5A	40Hz-17KHz	10kΩ	0.4%	36dB	Mot	199
MC1538	DIP-8	4V	12V	2W	4Ω	6mA	-	40Hz-17KHz	-	0.2%	-	Mot	199
MC1554G	TO-100	±6V	±18V	1W	16Ω	11mA	0.5A	40Hz-17KHz	10kΩ	0.4%	36dB	Mot	199
MC3360P	SIL-9	6V	12V	250mW	16Ω	3mA	-	40Hz-16KHz	-	0.2%	-	Mot	199
MC34119D	SOP-8	2V	16V	250mW	16Ω	2.7mA	500mA	20Hz-20KHz	30MΩ	0.03%	0...43dB	Mot	53
MC34119DTB	MSOP-8	2V	16V	250mW	16Ω	2.7mA	500mA	20Hz-20KHz	30MΩ	0.03%	0...43dB	Mot	53
MC34119P	DIP-8	2V	16V	250mW	16Ω	2.7mA	500mA	20Hz-20KHz	30MΩ	0.03%	0...43dB	Mot	53
MDA2010	SDIP-14	±5V	±18V	18W	4Ω	140mA	3.5A	30Hz-20KHz	98kΩ	1%	30dB	Tsl	76
MDA2020	SDIP-14	±5V	±22V	25W	4Ω	140mA	3.5A	30Hz-20KHz	98kΩ	1%	30dB	Tsl	76
MFC4000B	206A	6V	15V	250mW	16Ω	3.5mA	-	50Hz-16KHz	-	0.7%	-	Mot	200
MFC8020	QIL-8	10V	35V	20W*	3.2Ω*	7mA	0.15A	30Hz-18KHz	500kΩ	5%	87dB*	Mot	90
MFC8020A	QIL-8	10V	35V	20W*	3.2Ω*	15mA	0.15A	30Hz-18KHz	500kΩ	5%	87dB*	Mot	90
MFC8021	QIL-8	10V	20V	20W*	3.2Ω*	7mA	0.15A	30Hz-18KHz	500kΩ	5%	87dB*	Mot	90
MFC8021A	QIL-8	10V	20V	20W*	3.2Ω*	7mA	0.15A	30Hz-18KHz	500kΩ	5%	87dB*	Mot	90
MFC8022A	QIL-8	10V	45V	20W*	3.2Ω*	20mA	0.15A	30Hz-18KHz	500kΩ	5%	87dB*	Mot	90
MFC9020	TABS3-8	12V	20V	2W	16Ω	16mA	-	30Hz-18KHz	-	0.2%	-	Mot	200
MM1006D	DIP-22	2V	6V	2x20mW	32Ω	5mA	-	20Hz-20KHz	22kΩ	0.6%	28dB	Mts	204
MM1006XF	SOP-24	2V	6V	2x20mW	32Ω	5mA	-	20Hz-20KHz	22kΩ	0.6%	28dB	Mts	204
MM1104AF	SOP-28	2V	5V	2x62mW	16Ω	11mA	-	20Hz-20KHz	20kΩ	0.06%	42dB	Mts	205
MM1104BF	SOP-28	2V	5V	2x62mW	16Ω	11mA	-	20Hz-20KHz	20kΩ	0.06%	42dB	Mts	205
MM1104CF	SOP-28	2V	5V	2x62mW	16Ω	11mA	-	20Hz-20KHz	20kΩ	0.06%	42dB	Mts	205
MM1104FFK	SOP-28	2.8V	5V	2x62mW	16Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.1%	12.2dB	Mts	205
MM1316FK	SOP-28	2.8V	5V	2x32mW	32Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.1%	12.2dB	Mts	204
MM1336CF	SOP-28	2V	5V	2x50mW	16Ω	12mA	-	20Hz-20KHz	24kΩ	0.5%	26dB	Mts	205
MM1336DF	SOP-28	2V	5V	2x50mW	16Ω	12mA	-	20Hz-20KHz	24kΩ	0.5%	26dB	Mts	205
MM1376CF	SOP-22	2V	5V	2x50mW	16Ω	14mA	-	20Hz-20KHz	24kΩ	0.5%	26dB	Mts	205
MM3111	VSOP-8B	1.8V	5.5V	1W	8Ω	3.5mA	-	20Hz-20KHz	20kΩ	0.2%	0...34dB	Mts	34
MP7720DP	DIP-8	9.5V	24V	20W	4Ω	13mA	-	20Hz-20KHz	-	0.04%	0...32dB	Mps	206
MP7720DS	SOP-8	9.5V	24V	20W	4Ω	13mA	-	20Hz-20KHz	-	0.04%	0...32dB	Mps	206
MP7722DF	SOP-20	9.5V	24V	2x20W	4Ω	23mA	-	20Hz-20KHz	-	0.06%	0...32dB	Mps	206
MP7731	SOP-20	9.5V	18V	30W	4Ω	28mA	-	20Hz-20KHz	-	0.1%	0...32dB	Mps	206
MP7782DF	SOP-20	9.5V	24V	50W	6Ω	28mA	-	20Hz-20KHz	-	0.06%	0...32dB	Mps	207
MP8040DN	SOP-8	9.5V	28V	70W	4Ω	30mA	±4.25A	20Hz-20KHz	-	0.1%	-	Mps	206
MSC1157MS-K	SOP-8	2V	6V	178mW	8Ω	1.6mA	350mA	20Hz-20KHz	20kΩ	0.2%	14dB	Oki	207
MSC1157RS	DIP-8	2V	6V	178mW	8Ω	1.6mA	350mA	20Hz-20KHz	20kΩ	0.2%	14dB	Oki	207
MSK101	CERDIP-18	±15V	±75V	2x30W	4Ω	32mA	±5A	20Hz-20KHz	10MΩ	0.1%	47dB	Msk	207
MSK101B	CERDIP-18	±15V	±75V	2x30W	4Ω	32mA	±5A	20Hz-20KHz	10MΩ	0.1%	47dB	Msk	207
MSK105	CERDIP-18	±2.5V	±20V	4x30W	4Ω	80mA	±4A	20Hz-20KHz	1MΩ	0.1%	40dB	Msk	207
MSK105B	CERDIP-18	±2.5V	±20V	4x30W	4Ω	80mA	±4A	20Hz-20KHz	1MΩ	0.1%	40dB	Msk	207
MSK115	PDIP-16A	±10V	±50V	100W	4Ω	44mA	15A	20Hz-20KHz	250MΩ	0.1%	42dB	Msk	208
MSK115B	PDIP-16A	±10V	±50V	100W	4Ω	44mA	15A	20Hz-20KHz	250MΩ	0.1%	42dB	Msk	208
MSK115E	PDIP-16A	±10V	±50V	100W	4Ω	44mA	15A	20Hz-20KHz	250MΩ	0.1%	42dB	Msk	208
MSK121-1	TO3-8	±2.5V	±20V	60W	4Ω	35mA	±3A	20Hz-20KHz	1MΩ	0.1%	40dB	Msk	208
MSK121-10	TO3-8	±2.5V	±20V	60W	4Ω	35mA	±3A	20Hz-20KHz	1MΩ	0.1%	40dB	Msk	208
MSK121-2	TO3-8	±2.5V	±20V	60W	4Ω	35mA	±3A	20Hz-20KHz	1MΩ	0.1%	40dB	Msk	208
MSK121-5	TO3-8	±2.5V	±20V	60W	4Ω	35mA	±3A	20Hz-20KHz	1MΩ	0.1%	40dB	Msk	208
MSK121B-1	TO3-8	±2.5V	±20V	60W	4Ω	35mA	±3A	20Hz-20KHz	1MΩ	0.1%	40dB	Msk	208
MSK121B-10	TO3-8	±2.5V	±20V	60W	4Ω	35mA	±3A	20Hz-20KHz	1MΩ	0.1%	40dB	Msk	208
MSK121B-2	TO3-8	±2.5V	±20V	60W	4Ω	35mA	±3A	20Hz-20KHz	1MΩ	0.1%	40dB	Msk	208
MSK121B-5	TO3-8	±2.5V	±20V	60W	4Ω	35mA	±3A	20Hz-20KHz	1MΩ	0.1%	40dB	Msk	208
MSK138	PDIP-8A	±15V	±75V	30W	4Ω	32mA	±5A	20Hz-20KHz	10MΩ	0.1%	47dB	Msk	208
MSK138B	PDIP-8C	±15V	±75V	30W	4Ω	32mA	±5A	20Hz-20KHz	10MΩ	0.1%	47dB	Msk	208
MSK139	PDIP-8A	±15V	±75V	30W	4Ω	32mA	±5A	20Hz-20KHz	10MΩ	0.1%	47dB	Msk	208

Type	Case	Uccmin	Uccmax	Poutmax	Rl	Icc0	Ioutmax	Bw	Rin	THD	Gv	Mnf.	Pg
MSK139B	PDIP-8C	±15V	±75V	30W	4Ω	32mA	±5A	20Hz-20KHz	10MΩ	0.1%	47dB	Msk	208
MSK141	PDIP-8A	±15V	±75V	30W	4Ω	16mA	±5A	20Hz-20KHz	10MΩ	0.1%	10V/V	Msk	208
MSK141B	PDIP-8C	±15V	±75V	30W	4Ω	16mA	±5A	20Hz-20KHz	10MΩ	0.1%	10V/V	Msk	208
MSK142	PDIP-8A	±15V	±75V	30W	4Ω	16mA	±5A	20Hz-20KHz	10MΩ	0.1%	10V/V	Msk	208
MSK142B	PDIP-8C	±15V	±75V	30W	4Ω	16mA	±5A	20Hz-20KHz	10MΩ	0.1%	10V/V	Msk	208
MSK145	PSIP-6C	±10V	±40V	62W	4Ω	35mA	±5A	20Hz-20KHz	10MΩ	0.3%	42dB	Msk	208
MSK145B	PSIP-6C	±10V	±40V	62W	4Ω	35mA	±5A	20Hz-20KHz	10MΩ	0.3%	42dB	Msk	208
MSK146	PDIP-8A	±10V	±40V	62W	4Ω	35mA	±5A	20Hz-20KHz	10MΩ	0.3%	42dB	Msk	208
MSK1461	PDIP-S-14	±15V	±45V	30W	4Ω	38mA	±800mA	20Hz-20KHz	3MΩ	0.1%	45dB	Msk	211
MSK1461B	PDIP-S-14	±15V	±45V	30W	4Ω	38mA	±800mA	20Hz-20KHz	3MΩ	0.1%	45dB	Msk	211
MSK146B	PDIP-8C	±10V	±40V	62W	4Ω	35mA	±5A	20Hz-20KHz	10MΩ	0.3%	42dB	Msk	208
MSK147	PDIP-8A	±10V	±40V	62W	4Ω	35mA	±5A	20Hz-20KHz	10MΩ	0.3%	42dB	Msk	208
MSK147B	PDIP-8C	±10V	±40V	62W	4Ω	35mA	±5A	20Hz-20KHz	10MΩ	0.3%	42dB	Msk	208
MSK155	PDIP-S-14	±10V	±40V	50W	4Ω	40mA	±5A	20Hz-40KHz	10MΩ	0.3%	42dB	Msk	210
MSK155E	PDIP-S-14	±10V	±40V	50W	4Ω	40mA	±5A	20Hz-40KHz	10MΩ	0.3%	42dB	Msk	210
MSK155H	PDIP-S-14	±10V	±40V	50W	4Ω	40mA	±5A	20Hz-40KHz	10MΩ	0.3%	42dB	Msk	210
MSK171	PDIP-8A	±2.5V	±20V	2x60W	4Ω	35mA	±3A	20Hz-20KHz	-	0.1%	40dB	Msk	209
MSK171B	PDIP-8C	±2.5V	±20V	2x60W	4Ω	35mA	±3A	20Hz-20KHz	-	0.1%	40dB	Msk	209
MSK172	PDIP-8A	±2.5V	±20V	2x60W	4Ω	35mA	±3A	20Hz-20KHz	-	0.1%	40dB	Msk	209
MSK172B	PDIP-8C	±2.5V	±20V	2x60W	4Ω	35mA	±3A	20Hz-20KHz	-	0.1%	40dB	Msk	209
MSK173	SOPP-10	±2.5V	±20V	2x3.5W	8Ω	35mA	±2A	20Hz-20KHz	-	0.5%	40dB	Msk	209
MSK173-1	SOPP-10A	±2.5V	±20V	2x3.5W	8Ω	35mA	±2A	20Hz-20KHz	-	0.5%	40dB	Msk	209
MSK173B	SOPP-10	±2.5V	±20V	2x3.5W	8Ω	35mA	±2A	20Hz-20KHz	-	0.5%	40dB	Msk	209
MSK173B-1	SOPP-10A	±2.5V	±20V	2x3.5W	8Ω	35mA	±2A	20Hz-20KHz	-	0.5%	40dB	Msk	209
MSK181	PDIP-8A	±4V	±30V	60W	4Ω	17mA	±3A	20Hz-20KHz	1MΩ	0.1%	45dB	Msk	209
MSK181E	PDIP-8A	±4V	±30V	60W	4Ω	17mA	±3A	20Hz-20KHz	1MΩ	0.1%	45dB	Msk	209
MSK181EZ	PDIP-8C	±4V	±30V	60W	4Ω	17mA	±3A	20Hz-20KHz	1MΩ	0.1%	45dB	Msk	209
MSK181H	PDIP-8A	±4V	±30V	60W	4Ω	17mA	±3A	20Hz-20KHz	1MΩ	0.1%	45dB	Msk	209
MSK181HZ	PDIP-8C	±4V	±30V	60W	4Ω	17mA	±3A	20Hz-20KHz	1MΩ	0.1%	45dB	Msk	209
MSK181Z	PDIP-8C	±4V	±30V	60W	4Ω	17mA	±3A	20Hz-20KHz	1MΩ	0.1%	45dB	Msk	209
MSK182	PDIP-S-14	±4V	±30V	2x30W	4Ω	34mA	±3A	20Hz-20KHz	1MΩ	0.1%	45dB	Msk	209
MSK182E	PDIP-S-14	±4V	±30V	2x30W	4Ω	34mA	±3A	20Hz-20KHz	1MΩ	0.1%	45dB	Msk	209
MSK182H	PDIP-S-14	±4V	±30V	2x30W	4Ω	34mA	±3A	20Hz-20KHz	1MΩ	0.1%	45dB	Msk	209
MSK183	PSIP-13A	±4V	±30V	2x30W	4Ω	34mA	±3A	20Hz-20KHz	1MΩ	0.1%	45dB	Msk	210
MSK184	TO3-8	±4V	±30V	2x30W	4Ω	20mA	±3A	20Hz-20KHz	1MΩ	0.1%	42dB	Msk	210
MSK185	PSIP-12B	±4V	±30V	2x30W	4Ω	20mA	±3A	20Hz-20KHz	1MΩ	0.1%	42dB	Msk	210
MSK186	PDIP-18D	±4V	±30V	2x50W	4Ω	52mA	8A	20Hz-20KHz	1TΩ	0.1%	42dB	Msk	211
MSK186E	PDIP-18D	±4V	±30V	2x60W	4Ω	52mA	8A	20Hz-20KHz	1TΩ	0.1%	42dB	Msk	211
MSK186H	PDIP-18D	±4V	±30V	2x60W	4Ω	52mA	8A	20Hz-20KHz	1TΩ	0.1%	42dB	Msk	211
MSK2541	TO3-8	±10V	±40V	2x62W	4Ω	40mA	±5A	20Hz-20KHz	10MΩ	0.3%	42dB	Msk	211
MSK2541B	TO3-8	±10V	±40V	2x62W	4Ω	40mA	±5A	20Hz-20KHz	10MΩ	0.3%	42dB	Msk	211
MSK541	TO3-8	±10V	±40V	62W	4Ω	35mA	±5A	20Hz-20KHz	10MΩ	0.3%	42dB	Msk	211
MSK541B	TO3-8	±10V	±40V	62W	4Ω	35mA	±5A	20Hz-20KHz	10MΩ	0.3%	42dB	Msk	211
MX-3364	TABS-T-Q	4V	20V	7W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	-	6
MX-3393	TABS3-8	9V	17V	2W	8Ω	12mA	1.4A	30Hz-18KHz	-	0.15%	52dB	-	65
MX-3426	SIL-9A	4V	12V	500mW	8Ω	15mA	0.5A	40Hz-18KHz	15kΩ	0.1%	50dB	-	16
MX-3440	DIP-14	9V	15V	1W	8Ω	10mA	1A	40Hz-16KHz	100kΩ	0.65%	36dB	-	90
MX-3623	SIP-10H4	6V	20V	5.5W	4Ω	20mA	-	30Hz-20KHz	100kΩ	0.12%	42dB	-	74
MX-3918	SIP2-10	8V	18V	5.8W	4Ω	40mA	-	30Hz-20KHz	-	0.1%	-	-	75
MX-3977	TABS3-14A	6V	13V	2.1W	4Ω	15mA	1.5A	40Hz-17KHz	20kΩ	0.15%	62dB	-	16
MX-4875	TABS3-8	3.5V	9V	1W	4Ω	15mA	-	30Hz-18KHz	10kΩ	1.5%	41dB	-	67
MX-5375	DIP-8	4V	14V	2W	8Ω	3.5mA	-	40Hz-18KHz	5MΩ	0.3%	36dB	-	66
MX-5421	SIP2-14	9V	25V	2x6W	4Ω	100mA	2.6A	30Hz-20KHz	30kΩ	0.15%	46dB	-	78
MX-5451	SIP7-12	8V	18V	2x4.3W	4Ω	36mA	4A	30Hz-18KHz	120kΩ	0.15%	42dB	-	67
MX-5475	TABS-A	5V	15V	2x2.3W	4Ω	40mA	-	40Hz-18KHz	30kΩ	0.3%	45dB	-	62
MX-5596	SIL-9A	4V	12V	500mW	8Ω	15mA	0.5A	40Hz-18KHz	15kΩ	0.1%	50dB	-	16
NCP2809ADMR2	MSOP-10	2.2V	5.5V	2x131mW	16Ω	1.84mA	250mA	20Hz-20KHz	-	0.006%	0dB	Ons	212
NCP2809ADMR2G	MSOP-10	2.2V	5.5V	2x131mW	16Ω	1.84mA	250mA	20Hz-20KHz	-	0.006%	0dB	Ons	212
NCP2809BDMR2	MSOP-10	2.2V	5.5V	2x131mW	16Ω	1.84mA	250mA	20Hz-20KHz	-	0.006%	0dB	Ons	212
NCP2809BDMR2G	MSOP-10	2.2V	5.5V	2x131mW	16Ω	1.84mA	250mA	20Hz-20KHz	-	0.006%	0dB	Ons	212
NCP2820FCT1	BGA-9	2.2V	5.5V	2.65W	4Ω	2.6mA	1.5A	20Hz-20KHz	-	0.03%	0...32dB	Ons	149
NCP2820FCT1G	BGA-9	2.2V	5.5V	2.65W	4Ω	2.6mA	1.5A	20Hz-20KHz	-	0.03%	0...32dB	Ons	149
NCP2820FCT2G	BGA-9	2.2V	5.5V	2.65W	4Ω	2.6mA	1.5A	20Hz-20KHz	-	0.03%	0...32dB	Ons	149
NCP2820MUTBG	LLP-8	2.2V	5.5V	2.65W	4Ω	2.6mA	1.5A	20Hz-20KHz	-	0.03%	0...32dB	Ons	212
NCP2821FCT1G	BGA-9	2.2V	5.5V	2.65W	4Ω	2.6mA	1.5A	20Hz-20KHz	-	0.03%	0...32dB	Ons	212
NCP2890AFCT2	BGA-9	2.2V	5.5V	1W	8Ω	1.5mA	500mA	20Hz-20KHz	20kΩ	0.04%	2dB	Ons	35
NCP2890AFCT2G	BGA-9	2.2V	5.5V	1W	8Ω	1.5mA	500mA	20Hz-20KHz	20kΩ	0.04%	2dB	Ons	35
NCP2890DMR2	MSOP-8	2.2V	5.5V	1W	8Ω	1.5mA	500mA	20Hz-20KHz	20kΩ	0.04%	2dB	Ons	34

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
NCP2890DMR2G	MSOP-8	2.2V	5.5V	1W	8Ω	1.5mA	500mA	20Hz-20KHz	20kΩ	0.04%	2dB	Ons	34
NCP2892AFCT2G	BGA-9	2.2V	5.5V	1.3W	8Ω	1.9mA	0.5A	20Hz-20KHz	-	0.04%	0...34dB	Ons	35
NCP2892BFCT2G	BGA-9	2.2V	5.5V	1.3W	8Ω	1.9mA	0.5A	20Hz-20KHz	-	0.04%	0...34dB	Ons	35
NCP2990FCT2G	BGA-9	2.2V	5.5V	1.3W	8Ω	1.9mA	0.5A	20Hz-20KHz	-	0.04%	0...34dB	Ons	35
NCP4894DMR2	MSOP-10	2.2V	5.5V	1W	8Ω	1.7mA	500mA	20Hz-20KHz	20kΩ	0.02%	0...42dB	Ons	40
NCP4894DMR2G	MSOP-10	2.2V	5.5V	1W	8Ω	1.7mA	500mA	20Hz-20KHz	20kΩ	0.02%	0...42dB	Ons	40
NCP4894FCT1	BGA-9	2.2V	5.5V	1W	8Ω	1.7mA	500mA	20Hz-20KHz	20kΩ	0.02%	0...42dB	Ons	164
NCP4894FCT1G	BGA-9	2.2V	5.5V	1W	8Ω	1.7mA	500mA	20Hz-20KHz	20kΩ	0.02%	0...42dB	Ons	164
NCP4894MNR2	DFN-10	2.2V	5.5V	1.8W	8Ω	1.7mA	-	20Hz-20KHz	20kΩ	0.02%	0...42dB	Ons	40
NCP4894MNR2G	DFN-10	2.2V	5.5V	1.8W	8Ω	1.7mA	-	20Hz-20KHz	20kΩ	0.02%	0...42dB	Ons	40
NCP4896FCT1	BGA-9	2.2V	5.5V	1W	8Ω	1.7mA	500mA	20Hz-20KHz	20kΩ	0.02%	0...42dB	Ons	212
NCP4896FCT1G	BGA-9	2.2V	5.5V	1W	8Ω	1.7mA	500mA	20Hz-20KHz	20kΩ	0.02%	0...42dB	Ons	212
NCP9002FCT2G	BGA-9	2.2V	5.5V	1.3W	8Ω	1.9mA	0.5A	20Hz-20KHz	-	0.04%	0...34dB	Ons	35
NCP9004FCT1G	BGA-9	2.2V	5.5V	2.65W	4Ω	2.5mA	1.5A	20Hz-20KHz	-	0.03%	0...32dB	Ons	149
NCV2890DMR2G	LLP-8	2.2V	5.5V	1W	8Ω	1.5mA	500mA	20Hz-20KHz	20kΩ	0.04%	2dB	Ons	34
NEC575	TABS3-8	9V	17V	2W	8Ω	12mA	1.4A	30Hz-18KHz	20kΩ	0.15%	52dB	Nec	65
NJM2070D	DIP-8	1.8V	15V	500mW	4Ω	4mA	1A	30Hz-18KHz	100kΩ	0.25%	44dB	Njr	212
NJM2070M	SOP-8	1.8V	15V	500mW	4Ω	4mA	1A	30Hz-18KHz	100kΩ	0.25%	44dB	Njr	212
NJM2073D	DIP-8	1.8V	15V	2x2W	16Ω	6mA	1A	30Hz-18KHz	100kΩ	0.2%	44dB	Njr	38
NJM2073M	SOP-8	1.8V	15V	2x2W	16Ω	6mA	1A	30Hz-18KHz	100kΩ	0.2%	44dB	Njr	38
NJM2073S	SIL-9B	1.8V	15V	2x2W	16Ω	6mA	1A	30Hz-18KHz	100kΩ	0.2%	44dB	Njr	213
NJM2076D	DIP-8	1V	4.5V	2x17.5mW	16Ω	4.7mA	-	30Hz-18KHz	33kΩ	0.4%	28dB	Njr	213
NJM2076M	SOP-8	1V	4.5V	2x17.5mW	16Ω	4.7mA	-	30Hz-18KHz	33kΩ	0.4%	28dB	Njr	213
NJM2076S	SIL-9B	1V	4.5V	2x20mW	16Ω	4.7mA	-	30Hz-18KHz	33kΩ	0.4%	28dB	Njr	213
NJM2096D	DIP-8	1V	4.5V	2x17.5mW	16Ω	4.7mA	-	30Hz-18KHz	33kΩ	0.4%	28dB	Njr	213
NJM2096M	SOP-8	1V	4.5V	2x17.5mW	16Ω	4.7mA	-	30Hz-18KHz	33kΩ	0.4%	28dB	Njr	213
NJM2096S	SIL-9B	1V	4.5V	2x20mW	16Ω	4.7mA	-	30Hz-18KHz	33kΩ	0.4%	28dB	Njr	213
NJM2113D	DIP-8	2V	16V	250mW	32Ω	2.7mA	500mA	30Hz-18KHz	150kΩ	0.5%	0...43dB	Njr	53
NJM2113L	SIL-8	2V	16V	250mW	32Ω	2.7mA	500mA	30Hz-18KHz	150kΩ	0.5%	0...43dB	Njr	53
NJM2113M	SOP-8	2V	16V	250mW	32Ω	2.7mA	500mA	30Hz-18KHz	150kΩ	0.5%	0...43dB	Njr	53
NJM2113V	MSOP-8	2V	16V	250mW	32Ω	2.7mA	500mA	30Hz-18KHz	150kΩ	0.5%	0...43dB	Njr	53
NJM2128M	SOP-16	1.8V	6V	300mW	8Ω	9mA	1A	30Hz-20KHz	-	0.2%	38dB	Njr	213
NJM2135D	DIP-8	2V	16V	250mW	32Ω	2.7mA	500mA	30Hz-18KHz	150kΩ	0.5%	0...43dB	Njr	53
NJM2135E	SOP-8	2V	16V	250mW	32Ω	2.7mA	500mA	30Hz-18KHz	150kΩ	0.5%	0...43dB	Njr	53
NJM2135L	SIL-8	2V	16V	250mW	32Ω	2.7mA	500mA	30Hz-18KHz	150kΩ	0.5%	0...43dB	Njr	53
NJM2135M	MSOP-8	2V	16V	250mW	32Ω	2.7mA	500mA	30Hz-18KHz	150kΩ	0.5%	0...43dB	Njr	53
NJM2135R	MSOP-8	2V	16V	250mW	32Ω	2.7mA	500mA	30Hz-18KHz	150kΩ	0.5%	0...43dB	Njr	53
NJM2135V	MSOP-8	2V	16V	250mW	32Ω	2.7mA	500mA	30Hz-18KHz	150kΩ	0.5%	0...43dB	Njr	53
NJM2149D	DIP-8	2V	6V	250mW	32Ω	2.2mA	500mA	20Hz-20KHz	20kΩ	0.5%	0...43dB	Njr	53
NJM2149M	SOP-8	2V	6V	250mW	32Ω	2.2mA	500mA	20Hz-20KHz	20kΩ	0.5%	0...43dB	Njr	53
NJM2149R	MSOP-8	2V	6V	250mW	32Ω	2.2mA	500mA	20Hz-20KHz	20kΩ	0.5%	0...43dB	Njr	53
NJM2149RB1	MSOP-8	2V	6V	250mW	32Ω	2.2mA	500mA	20Hz-20KHz	20kΩ	0.5%	0...43dB	Njr	53
NJM2149V	MSOP-8	2V	16V	250mW	32Ω	2.7mA	500mA	30Hz-18KHz	150kΩ	0.5%	0...43dB	Njr	53
NJM2151AM	SOP-20	2.7V	9V	1W+2x50mW	8(32)Ω	3mA	-	20Hz-20KHz	-	0.1%	-	Njr	53
NJM2151AV	SOP-20	2.7V	9V	1W+2x50mW	8(32)Ω	3mA	-	20Hz-20KHz	-	0.1%	-	Njr	53
NJM2151AVF1	SOP-20	2.7V	9V	1W+2x50mW	8(32)Ω	3mA	-	20Hz-20KHz	-	0.1%	-	Njr	53
NJM2166E	SOP-14	2.7V	8.5V	300mW	8Ω	2.5mA	-	20Hz-20KHz	-	0.9%	-	Njr	214
NJM2166EE	SOP-14	2.7V	8.5V	300mW	8Ω	2.5mA	-	20Hz-20KHz	-	0.9%	-	Njr	214
NJM2166R	SOP-10	2.7V	8.5V	300mW	8Ω	2.5mA	-	20Hz-20KHz	-	0.9%	-	Njr	214
NJM2166V	MSOP-14	2.7V	8.5V	300mW	8Ω	2.5mA	-	20Hz-20KHz	-	0.9%	-	Njr	214
NJM2171AR	SOP-10	1.8V	4.5V	2x8.5mW	16Ω	1mA	-	20Hz-20KHz	-	0.15%	11.5dB	Njr	214
NJM2768BM	SOP-8	4.5V	5.5V	2x50mW	16Ω	2mA	-	20Hz-20KHz	-	0.02%	0dB	Njr	214
NJM2768BRB1	MSOP-8	4.5V	5.5V	2x50mW	16Ω	2mA	-	20Hz-20KHz	-	0.02%	0dB	Njr	214
NJM2768M	SOP-8	4.5V	5.5V	2x50mW	16Ω	2mA	-	20Hz-20KHz	-	0.02%	0dB	Njr	214
NJM2769AM	SOP-8	4.5V	5.5V	2x50mW	16Ω	2mA	-	20Hz-20KHz	-	0.02%	6dB	Njr	214
NJM2769BM	SOP-8	4.5V	5.5V	2x50mW	16Ω	2mA	-	20Hz-20KHz	-	0.02%	6dB	Njr	214
NJM2769BRB1	MSOP-8	4.5V	5.5V	2x50mW	16Ω	2mA	-	20Hz-20KHz	-	0.02%	6dB	Njr	214
NJM2770R	SOP-8	2V	4.5V	400mW	8Ω	2mA	500mA	20Hz-20KHz	170kΩ	0.1%	0...43dB	Njr	53
NJM2770RB1	MSOP-8	2V	4.5V	400mW	8Ω	2mA	500mA	20Hz-20KHz	170kΩ	0.1%	0...43dB	Njr	53
NJM2772V	SOP-14	1.8V	4.5V	2x8mW	16Ω	2mA	-	20Hz-20KHz	-	0.1%	11.5dB	Njr	215
NJM2775AM	SOP-16	1.8V	6V	500mW	4Ω	9mA	-	20Hz-20KHz	-	0.2%	44dB	Njr	213
NJM2776RB2	MSOP-10	1.8V	4.5V	2x8.5mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.2%	11.5dB	Njr	215
NJM2777D	DIP-14	8V	10V	2x100mW	16Ω	5mA	-	20Hz-20KHz	50kΩ	0.1%	-80...20dB	Njr	215
NJM2777M	SOP-14	8V	10V	2x100mW	16Ω	5mA	-	20Hz-20KHz	50kΩ	0.1%	-80...20dB	Njr	215
NJM2777V	MSOP-14	8V	10V	2x100mW	16Ω	5mA	-	20Hz-20KHz	50kΩ	0.1%	-80...20dB	Njr	215
NJM386BD	DIP-8	4V	18V	850mW	8Ω	5mA	-	20Hz-20KHz	50kΩ	0.2%	26dB	Njr	66
NJM386BL	SIL-8	4V	18V	850mW	8Ω	5mA	-	20Hz-20KHz	50kΩ	0.2%	26dB	Njr	66
NJM386BM	SOP-8	4V	18V	850mW	8Ω	5mA	-	20Hz-20KHz	50kΩ	0.2%	26dB	Njr	66

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
NJM386D	DIP-8	4V	12V	250mW	8Ω	3mA	-	20Hz-20KHz	50kΩ	0.2%	26dB	Njr	66
NJM386L	SIL-8	4V	12V	250mW	8Ω	3mA	-	20Hz-20KHz	50kΩ	0.2%	26dB	Njr	66
NJM386M	SOP-8	4V	12V	250mW	8Ω	3mA	-	20Hz-20KHz	50kΩ	0.2%	26dB	Njr	66
NJU7081M	SOP-8	2.4V	5.5V	100mW	32Ω	1.5mA	80mA	20Hz-20KHz	1MΩ	0.05%	55dB	Njr	215
NJU7081R	MSOP-8	2.4V	5.5V	100mW	32Ω	1.5mA	80mA	20Hz-20KHz	1MΩ	0.05%	55dB	Njr	215
NJU7081RB1	MSOP-8	2.4V	5.5V	100mW	32Ω	1.5mA	80mA	20Hz-20KHz	1MΩ	0.05%	55dB	Njr	215
NJU7081V	MSOP-8	2.4V	5.5V	100mW	32Ω	1.5mA	80mA	20Hz-20KHz	1MΩ	0.05%	55dB	Njr	215
NJU7082BM	SOP-8	2.4V	5.5V	2x100mW	32Ω	2mA	30mA	20Hz-20KHz	1MΩ	0.05%	55dB	Njr	216
NJU7082BV	MSOP-8	2.4V	5.5V	2x100mW	32Ω	2mA	30mA	20Hz-20KHz	1MΩ	0.05%	55dB	Njr	216
NJU8710R	SOP-10	1.7V	2.7V	2x200mW	8Ω	2mA	-	20Hz-20KHz	-	0.1%	-	Njr	216
NJU8711V	SOP-10	1.7V	2.7V	200mW	8Ω	2mA	-	20Hz-20KHz	-	0.1%	-	Njr	216
NJU8713V	SOP-14	1.7V	2.7V	200mW	8Ω	2mA	-	20Hz-20KHz	-	0.1%	-	Njr	216
NJU8714VB2	MSOP-20	2.7V	5.25V	2x300mW	8Ω	3mA	-	20Hz-20KHz	-	0.1%	-	Njr	217
NJU8715KN1	QFN-28	4V	5.75V	2x100mW	16Ω	5mA	70mA	20Hz-20KHz	300kΩ	0.1%	-	Njr	217
NJU8716AV	SSOP-16	4V	5.75V	2x100mW	16Ω	5mA	-	20Hz-20KHz	-	0.1%	-	Njr	217
NJU8716BV	SSOP-16	4V	5.75V	2x100mW	16Ω	5mA	-	20Hz-20KHz	-	0.1%	-	Njr	217
NJU8719V	SOP-10	1.7V	5.5V	400mW	8Ω	3mA	-	20Hz-20KHz	-	0.1%	-	Njr	217
NJU8721KN1	QFN-28	2.4V	3.6V	2x50mW	16Ω	2mA	-	20Hz-20KHz	-	0.1%	-	Njr	218
NJU8721V	SOP-20	2.4V	3.6V	2x50mW	16Ω	2mA	-	20Hz-20KHz	-	0.1%	-	Njr	218
NJU8725V	SOP-24	2.4V	3.6V	2x800mW	8Ω	3mA	-	20Hz-20KHz	-	0.1%	-	Njr	218
NJU8754KM1	QFN-20	2.7V	5.25V	1.8W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.05%	23dB	Njr	218
NJU8754V	SOP-10	2.7V	5.25V	1.8W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.05%	23dB	Njr	219
NJU8755V	SOP-20	2.7V	5.25V	2x1.2W	8Ω	7.5mA	-	20Hz-20KHz	20kΩ	0.05%	23dB	Njr	219
NJW1105D	DIP-16	4V	12V	2x1.2W	8Ω	35mA	-	20Hz-20KHz	-	0.35%	50dB	Njr	219
NJW1105M	SOP-30	4V	12V	2x1.2W	8Ω	35mA	-	20Hz-20KHz	-	0.35%	50dB	Njr	219
NJW1109D	DIP-14	7.5V	10V	2x100mW	32Ω	5mA	-	20Hz-20KHz	-	0.1%	-80...20dB	Njr	220
NJW1109M	SOP-14	7.5V	10V	2x100mW	32Ω	5mA	-	20Hz-20KHz	-	0.1%	-80...20dB	Njr	220
NJW1109V	MSOP-14	7.5V	10V	2x100mW	32Ω	5mA	-	20Hz-20KHz	-	0.1%	-80...20dB	Njr	220
NTE1009	TABS-T-10A	9V	16V	1W	8Ω	15mA	1A	20Hz-100KHz	8kΩ	0.5%	30dB	Nte	63
NTE1023	TABS-T-10B	8V	14V	4W	4Ω	50mA	1A	30Hz-18KHz	-	0.5%	43dB	Nte	68
NTE1024	H1-10	25V	38V	6.5W	8Ω	40mA	2.5A	20Hz-20KHz	40kΩ	2%	35dB	Nte	242
NTE1027	H4-10	32V	48V	13W	8Ω	20mA	3A	30Hz-30KHz	40kΩ	0.1%	33dB	Nte	242
NTE1028	H1-10	±24V	±32V	20W	8Ω	10mA	3.5A	10Hz-100KHz	52kΩ	0.03%	32dB	Nte	244
NTE1029	QP-10T	10V	18V	3.5W	4Ω	15mA	2.25A	30Hz-18KHz	15kΩ	0.5%	44dB	Nte	68
NTE1031	TABS-T	4V	9V	500mW	8Ω	3mA	0.6A	40Hz-18KHz	20kΩ	0.3%	50dB	Nte	63
NTE1032	TABS-T	4V	9V	1W	8Ω	10mA	1A	30Hz-18KHz	20kΩ	0.3%	50dB	Nte	63
NTE1038	QP-10T	9V	18V	3.5W	4Ω	15mA	2.25A	30Hz-18KHz	15kΩ	0.5%	44dB	Nte	68
NTE1043	DIP-14	5V	12V	3.5W	4Ω	15mA	0.03A	30Hz-18KHz	35kΩ	0.5%	85dB*	Nte	69
NTE1058	SIP2-9	6V	18V	4.4W	4Ω	20mA	-	30Hz-18KHz	10kΩ	0.3%	45dB	Nte	9
NTE1075A	TABS3-14A	9V	20V	1.5W	8Ω	4.7mA	-	30Hz-18KHz	60kΩ	3%	42dB	Nte	69
NTE1081A	SIP1-10A	9V	20V	4.8W	4Ω	28mA	2.5A	30Hz-18KHz	20kΩ	0.6%	51dB	Nte	71
NTE1093	TABS3-14B	3V	9V	1W	4Ω*	12mA	-	40Hz-16KHz	20kΩ	0.5%	58dB	Nte	70
NTE1097	TABS3-14A	4V	12V	1W	8Ω	13mA	0.5A	30Hz-18KHz	20kΩ	0.5%	40dB	Nte	71
NTE1098	TO3-8	9V	18V	4W	4Ω	13mA	1.5A	30Hz-18KHz	6.5kΩ	0.5%	39dB	Nte	72
NTE1102	SIL-5	9V	20V	4W	8Ω*	10mA	-	40Hz-14KHz	1kΩ	3%	40dB	Nte	71
NTE1107	TABS-T-10B	10V	16V	4.8W	4Ω	50mA	1A	30Hz-18KHz	-	0.5%	43dB	Nte	68
NTE1110	TABS3-16	6V	12V	2W	8Ω*	30mA	-	40Hz-18KHz	60kΩ	0.5%	25dB	Nte	74
NTE1112	PDIP-14H	6V	27V	2.2W	16Ω	7.5mA	1A	30Hz-18KHz	150kΩ	0.5%	32dB	Nte	72
NTE1115	TABS-T-Q	4V	20V	7W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Nte	6
NTE1115A	TABS-T-Q	4V	20V	7W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Nte	6
NTE1116	TABS-S	5V	30V	5W	16Ω	9mA	1.5A	30Hz-18KHz	5MΩ	0.5%	42dB	Nte	72
NTE1117	DIP-14	4V	14V	1.2W	8Ω	5.3mA	-	40Hz-18KHz	5MΩ	0.4%	45dB	Nte	73
NTE1126	TABS3-14A	4V	12V	1W	8Ω	17mA	0.5A	30Hz-18KHz	1MΩ	0.5%	40dB	Nte	73
NTE1127	SIP2-10	7V	20V	4.5W	4Ω	28mA	2.5A	30Hz-18KHz	-	0.5%	50dB	Nte	73
NTE1137	TO-100	6V	16V	1.3W	8Ω	10mA	0.25A	30Hz-18KHz	-	0.5%	38dB	Nte	9
NTE1140	TABS3-8	9V	20V	2W	8Ω	12mA	1A	30Hz-18KHz	-	0.5%	52dB	Nte	65
NTE1141	TABS3-8	9V	20V	1.5W	8Ω	12mA	1A	30Hz-18KHz	-	0.5%	52dB	Nte	65
NTE1150	TABS-T-10	9V	23V	2.5W	8Ω	24mA	1.5A	30Hz-18KHz	85kΩ	0.5%	30dB	Nte	73
NTE1155	SIL-10H3	10V	18V	5.8W	4Ω	80mA	2A	30Hz-18KHz	70kΩ	0.15%	54dB	Nte	63
NTE1160	SIL-10H3	9V	20V	5.2W	4Ω	28mA	2.5A	30Hz-18KHz	-	0.5%	51.5dB	Nte	74
NTE1165	SIL-10H1	6V	16V	4.5W	4Ω	20mA	-	30Hz-18KHz	30kΩ	0.7%	50dB	Nte	41
NTE1166	SIL-10H1	6V	16V	5.8W	4Ω	28mA	-	30Hz-18KHz	25kΩ	0.6%	56dB	Nte	41
NTE1180	TABS3-14A	6V	9V	1W	8Ω	15mA	-	40Hz-17KHz	-	0.5%	45dB	Nte	63
NTE1185	SIL-10H3	12V	25V	3.5W	8Ω	35mA	1.5A	30Hz-18KHz	20kΩ	0.5%	52dB	Nte	65
NTE1218	H1-15	27V	39V	2x7W	8Ω	60mA	1.5A	40Hz-50KHz	110kΩ	0.5%	40dB	Nte	254
NTE1219	H1-15	39V	56V	2x15W	8Ω	60mA	2A	20Hz-100KHz	110kΩ	0.2%	40dB	Nte	254
NTE1224	TO-100	6V	16V	1W	8Ω	8mA	0.25A	50Hz-17KHz	-	0.15%	72dB	Nte	9
NTE1228	TABS3-14A	9V	13V	2.1W	8Ω	15mA	-	40Hz-18KHz	-	0.5%	45dB	Nte	63

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
NTE1232	TO220-5	8V	18V	8W	2Ω	45mA	3A	40Hz-15KHz	150kΩ	0.1%	40dB	Nte	57
NTE1240	SIP2-11	9V	18V	5.5W	8Ω	28mA	2.2A	30Hz-18KHz	-	0.1%	76dB	Nte	10
NTE1273	SDIP-20	9V	18V	2x6W	4Ω	36mA	3.5A	30Hz-18KHz	47kΩ	0.2%	54dB	Nte	76
NTE1278	SIP2-10	8V	18V	5.8W	4Ω	40mA	-	30Hz-20KHz	-	0.1%	-	Nte	75
NTE1279	H1-10	±33V	±48V	50W	8Ω*	40mA	5A	20Hz-20KHz	-	0.1%	40dB	Nte	242
NTE1280	H1-10	±31V	±45V	30W	8Ω*	40mA	5A	20Hz-20KHz	-	0.1%	40dB	Nte	242
NTE1281	H1-10	±33V	±48V	50W	8Ω*	40mA	5A	20Hz-20KHz	-	0.1%	40dB	Nte	242
NTE1282	H1-10	±31V	±45V	35W	8Ω*	40mA	5A	20Hz-20KHz	-	0.1%	40dB	Nte	242
NTE1285	SIP2-7	9.5V	16V	5.8W	4Ω	45mA	4.5A	30Hz-20KHz	33kΩ	0.5%	47dB	Nte	66
NTE1286	SIP2-7	9.5V	16V	5.8W	4Ω	45mA	4.5A	30Hz-20KHz	33kΩ	0.5%	47dB	Nte	66
NTE1287	SDIP-14	±5V	±18V	15W	4Ω	100mA	-	20Hz-20KHz	5MΩ	1%	30dB	Nte	76
NTE1288	TO220-5Z	8V	18V	10W	2Ω	44mA	3.5A	40Hz-15KHz	150kΩ	0.15%	40dB	Nte	57
NTE1293	SIP2-12	8V	18V	2x5.8W	4Ω	80mA	3.5A	20Hz-20KHz	10kΩ	0.3%	54dB	Nte	77
NTE1294	DIP-8	4V	14V	2W	8Ω	3.5mA	-	40Hz-18KHz	5MΩ	0.3%	36dB	Nte	66
NTE1315	H4-18	±30V	±45V	2x35W	8Ω	80mA	4A	20Hz-50KHz	-	0.4%	32dB	Nte	264
NTE1316	H4-18	±32V	±48V	2x40W	8Ω	80mA	4A	20Hz-50KHz	-	0.4%	32dB	Nte	264
NTE1317	H4-18	±32V	±48V	2x40W	8Ω	80mA	4A	20Hz-50KHz	-	0.08%	32dB	Nte	264
NTE1320	H1-10	±24V	±35V	25W	8Ω*	40mA	3A	20Hz-20KHz	-	0.05%	40dB	Nte	242
NTE1322	H1-10	±43V	±55V	70W	8Ω*	40mA	7A	20Hz-20KHz	-	0.1%	40dB	Nte	242
NTE1323	H4-10	38V	54V	15W	8Ω	40mA	3.5A	20Hz-20KHz	40kΩ	1%	33dB	Nte	242
NTE1326	H1-10	±22V	±32V	20W	8Ω	40mA	3.5A	20Hz-20KHz	-	0.01%	37dB	Nte	245
NTE1327	H1-10	±27V	±39V	30W	8Ω	40mA	4A	20Hz-20KHz	-	0.01%	37dB	Nte	245
NTE1328	H1-10	±30V	±50V	2x50W	8Ω	50mA	7A	10Hz-100KHz	52kΩ	0.03%	32dB	Nte	245
NTE1329	H1-15	44V	63V	2x20W	8Ω	60mA	3A	20Hz-100KHz	110kΩ	0.3%	40dB	Nte	254
NTE1330	H1-16	±18V	±26V	2x10W	8Ω	40mA	2A	20Hz-20KHz	-	0.01%	37dB	Nte	258
NTE1331	H1-16	±23V	±33V	2x20W	8Ω	40mA	2.5A	20Hz-20KHz	-	0.01%	37dB	Nte	258
NTE1333	H1-10	±28V	±40V	40W	8Ω*	40mA	4A	20Hz-20KHz	-	0.1%	40dB	Nte	242
NTE1335	H6-10	±39V	±53V	50W	8Ω	40mA	6A	20Hz-20KHz	-	0.01%	37dB	Nte	242
NTE1337	H1-10	±42V	±55V	70W	8Ω	40mA	7A	20Hz-20KHz	-	0.01%	37dB	Nte	245
NTE1340	H1-10	±25V	±35V	24W	8Ω	50mA	3.7A	20Hz-20KHz	52kΩ	0.2%	26.4dB	Nte	245
NTE1343	H4-15	31V	50V	2x10W	4Ω	60mA	2A	40Hz-50KHz	110kΩ	0.5%	40dB	Nte	254
NTE1344	H1-15	49V	70V	2x25W	8Ω	60mA	3.5A	20Hz-100KHz	110kΩ	0.5%	40dB	Nte	254
NTE1346	H1-10	±40V	±55V	60W	8Ω*	40mA	7A	20Hz-20KHz	-	0.1%	40dB	Nte	242
NTE1350	HY6-9	±14V	±40V	50W	8Ω	20mA	2.5A	10Hz30KHz	40kΩ	0.5%	30dB	Nte	234
NTE1351	HY6-15	±14V	±30V	2x25W	8Ω	40mA	-	10Hz-20KHz	51kΩ	0.2%	30dB	Nte	235
NTE1356	H6-16	±24V	±40V	2x20W	8Ω	40mA	3A	20Hz-20KHz	-	0.01%	37dB	Nte	260
NTE1358	H6-10	±36V	±53V	50W	8Ω	40mA	7A	20Hz-20KHz	-	0.01%	37dB	Nte	259
NTE1359	H1-15	31V	50V	2x22W	4Ω	60mA	2.2A	40Hz-50KHz	110kΩ	0.5%	40dB	Nte	254
NTE1362	SIP6-9	8V	18V	5.5W	4Ω	45mA	4.5A	30Hz-20KHz	45kΩ	0.2%	53.5dB	Nte	77
NTE1363	SIL-9A	6V	18V	1.2W	8Ω	20mA	-	40Hz-16KHz	-	0.1%	62dB	Nte	16
NTE1365	SIL-9A	6V	18V	5W	4Ω	17mA	-	40Hz-16KHz	30kΩ	0.1%	62dB	Nte	16
NTE1367	SDIP-18	9V	20V	2x4.5W	4Ω	40mA	-	40Hz-18KHz	-	0.1%	42dB	Nte	20
NTE1368	SIP1-12	8V	16V	2x5.8W	4Ω	80mA	-	30Hz-20KHz	-	0.1%	-	Nte	78
NTE1369	SIP2-11A	9V	18V	5.5W	4Ω	30mA	-	20Hz-20KHz	30kΩ	0.2%	52dB	Nte	20
NTE1370	SIL-10H3	9V	18V	5.8W	4Ω	24mA	4.5A	30Hz-18KHz	30kΩ	0.15%	42dB	Nte	63
NTE1371	SIP2-11A	9V	24V	2x5.5W	4Ω	70mA	-	30Hz-18KHz	40kΩ	0.15%	56dB	Nte	21
NTE1373	SIP2-11A	12V	24V	2x7.5W	4Ω	80mA	-	20Hz-20KHz	40kΩ	0.15%	54dB	Nte	21
NTE1375	SIL-10H1	6V	16V	5.8W	4Ω	20mA	-	30Hz-18KHz	-	0.1%	-	Nte	41
NTE1376	TO220-5Z	±2.5V	±20V	22W	4Ω	45mA	4A	20Hz-20KHz	5MΩ	0.08%	30dB	Nte	7
NTE1377	SIP2-14	9V	25V	2x6W	4Ω	100mA	2.6A	30Hz-20KHz	-	0.01%	48dB	Nte	78
NTE1378	TO220-5Z	±6V	±15V	12W	4Ω	40mA	3A	20Hz-20KHz	5MΩ	0.2%	30dB	Nte	7
NTE1380	TO220-5Z	±6V	±18V	14W	4Ω	40mA	3.5A	20Hz-20KHz	5MΩ	0.2%	30dB	Nte	7
NTE1381	TABS3-14A	6V	13V	2.1W	4Ω	15mA	1.5A	40Hz-17KHz	20kΩ	0.15%	62dB	Nte	16
NTE1383	SDIP-18	12V	24V	2x5.1W	4Ω	40mA	-	40Hz-18KHz	-	0.1%	42dB	Nte	20
NTE1387	SIP-10H4	5.5V	20V	2x2.4W	8Ω	27mA	1.5A	30Hz-18KHz	33kΩ	0.1%	48dB	Nte	67
NTE1388	SIP-10H4	9V	18V	5.8W	4Ω	35mA	-	30Hz-18KHz	30kΩ	0.7%	52dB	Nte	79
NTE1389	SIP2-12	9.5V	16V	20W	4Ω	90mA	4.5A	20Hz-20KHz	45kΩ	0.2%	55dB	Nte	79
NTE1390	SIP2-10	10V	25V	12W	4Ω	65mA	-	20Hz-20KHz	-	0.1%	-	Nte	80
NTE1391	SIP2-10	10V	25V	12W	4Ω	65mA	-	20Hz-20KHz	-	0.1%	-	Nte	80
NTE1392	SIL-10H1	5V	30V	7W	8Ω	9mA	-	30Hz-18KHz	-	0.15%	42dB	Nte	80
NTE1393	SIL-10H1	5V	30V	7W	8Ω	9mA	-	30Hz-18KHz	-	0.15%	42dB	Nte	80
NTE1394	SIP2-12	8V	18V	2x5.5W	4Ω	85mA	-	30Hz-20KHz	-	0.1%	-	Nte	80
NTE1395	SIP7-12	5.5V	24V	2x5.8W	3Ω	13mA	3A	20Hz-20KHz	30kΩ	0.4%	44.5dB	Nte	19
NTE1396	SIP1-11Z	3.5V	28V	2x6.25W	4Ω	30mA	-	30Hz-20KHz	-	0.2%	90dB	Nte	6
NTE1398	SIP1-12	9V	24V	2x5.8W	3Ω	30mA	4A	30Hz-18KHz	30kΩ	0.2%	68dB	Nte	19
NTE1399	SIP1-12	10V	18V	18W	4Ω	80mA	-	20Hz-20KHz	-	0.15%	46dB	Nte	81
NTE1463	TABS3-14A	6V	18V	2.3W	4Ω	15mA	-	20Hz-20KHz	20kΩ	2%	45dB	Nte	17
NTE1465	SIL-9A	4V	12V	500mW	8Ω	15mA	0.5A	40Hz-18KHz	15kΩ	0.1%	50dB	Nte	16

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
NTE1467	SIL-8	3V	12V	250mW	8Ω	9mA	-	40Hz-18KHz	-	0.1%	-	Nte	81
NTE1470	TABS3-14A	8V	16V	2.5W	8Ω	20mA	-	30Hz-18KHz	-	0.1%	-	Nte	65
NTE1472	TABS3-14A	6V	11V	1W	4Ω	15mA	-	40Hz-18KHz	-	0.5%	45dB	Nte	63
NTE1476	SIL-10H3	4V	10V	1.4W	4Ω	23mA	1.8A	30Hz-18KHz	30kΩ	0.35%	46dB	Nte	81
NTE1477	TABS3-14A	8V	22V	2x500mW	8Ω	8mA	-	40Hz-17KHz	30kΩ	0.5%	9dB	Nte	82
NTE1481	TABS3-14A	4.5V	12V	2x100mW	32Ω	5mA	-	30Hz-18KHz	30kΩ	0.1%	38dB	Nte	82
NTE15034	H3-20	±38V	±55V	2x60W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	37dB	Nte	265
NTE1516	TABS3-8	4.5V	11V	2.4W	4Ω	15mA	-	30Hz-18KHz	20kΩ	0.4%	45dB	Nte	67
NTE1530	TABS3-14B	3.5V	10V	450mW	8Ω	20mA	-	30Hz-18KHz	28kΩ	0.8%	46.8dB	Nte	65
NTE1566	SIP3-9	6V	35V	4.5W	8Ω	35mA	1.5A	30Hz-15KHz	45kΩ	0.3%	30dB	Nte	82
NTE1602	SIP1-12	6V	18V	19W	4Ω	80mA	4A	20Hz-20KHz	68kΩ	0.3%	42.5dB	Nte	82
NTE1606	SIP7-12	8V	18V	2x4.3W	4Ω	36mA	4A	30Hz-18KHz	120kΩ	0.15%	42dB	Nte	67
NTE1612	SIL-9	2V	9V	700mW	8Ω	12mA	-	30Hz-17KHz	22kΩ	1%	52dB	Nte	42
NTE1619	SIP2-12	5V	18V	2x4.5W	4Ω	40mA	-	30Hz-18KHz	-	0.3%	46dB	Nte	42
NTE1626	SIP2-12	5V	16V	2x4.2W	4Ω	45mA	-	30Hz-18KHz	50kΩ	0.2%	45dB	Nte	202
NTE1627	SIL-9	2V	12V	330mW	8Ω	4.8mA	-	30Hz-17KHz	25kΩ	1.1%	50dB	Nte	42
NTE1637	SIP2-14	6V	18V	2x4.2W	4Ω	45mA	-	30Hz-18KHz	30kΩ	0.3%	45dB	Nte	68
NTE1667	TABS-A	5V	15V	2x2.3W	4Ω	40mA	-	40Hz-18KHz	30kΩ	0.3%	45dB	Nte	62
NTE1675	SDIP-20	9V	18V	2x5.3W	3Ω	20mA	-	30Hz-20KHz	-	0.3%	-	Nte	83
NTE1685	SIP2-10A	9V	21V	2x2.5W	8Ω	45mA	-	30Hz-18KHz	-	0.3%	50dB	Nte	83
NTE1687	SIP7-11C	3V	15V	2x2.5W	8Ω	25mA	-	30Hz-18KHz	100kΩ	0.11%	24dB	Nte	67
NTE1704	SIP3-9A	6V	18V	1.2W	8Ω	20mA	-	40Hz-16KHz	-	0.1%	62dB	Nte	16
NTE1707	SIP2-12	10V	18V	2x5.5W	4Ω	75mA	-	30Hz-20KHz	-	0.2%	-	Nte	83
NTE1724	SIP2-10	±17V	±23V	20W	8Ω	60mA	3A	20Hz-20KHz	56kΩ	0.1%	40dB	Nte	83
NTE1732	H6-12	115V	160V	4W	56Ω	5mA	1A	70Hz-5KHz	-	3%	-	Nte	258
NTE1789	SIP3-9A	12V	26V	2.3W	16Ω	9.5mA	1A	40Hz-18KHz	16kΩ	1.2%	30.5dB	Nte	10
NTE1798	SIP2-10A	9V	21V	2x2.5W	8Ω	45mA	-	30Hz-18KHz	-	0.3%	50dB	Nte	83
NTE1802	SIP2-13	6V	18V	2x12W	2Ω	30mA	4A	20Hz-20KHz	50kΩ	0.1%	20dB	Nte	84
NTE1815	H4-15	±23V	±34V	20W	8Ω	50mA	3A	20Hz-50KHz	-	0.4%	40dB	Nte	261
NTE1816	H4-18	±13V	±20.5V	2x6W	8Ω	40mA	1.5A	20Hz-50KHz	55kΩ	0.4%	32dB	Nte	264
NTE1817	H4-18	±23V	±35V	2x20W	8Ω	80mA	3A	20Hz-50KHz	-	0.4%	32dB	Nte	264
NTE1818	H4-18	±26V	±39V	2x25W	8Ω	80mA	3A	20Hz-50KHz	-	0.4%	32dB	Nte	264
NTE1819	H4-18	±27V	±42V	2x30W	8Ω	80mA	3.5A	20Hz-50KHz	-	0.4%	32dB	Nte	264
NTE1820	H10-16	±36V	±48V	2x25W	8Ω	80mA	3A	20Hz-20KHz	-	0.4%	37dB	Nte	267
NTE1830	SIP1-12	9V	18V	2x5.8W	4Ω	80mA	-	20Hz-20KHz	33kΩ	0.2%	52dB	Nte	84
NTE1831	SIP1-12	9V	18V	2x5.8W	4Ω	80mA	-	20Hz-20KHz	33kΩ	0.2%	52dB	Nte	84
NTE1832	HSIP-7	9V	18V	12W	4Ω	80mA	-	20Hz-20KHz	-	0.1%	-	Nte	84
NTE1850	SIP3-9	±7V	±21V	2x6W	8Ω	40mA	2.2A	20Hz-16KHz	20kΩ	0.15%	30dB	Nte	84
NTE1851	SIP2-13	6V	18V	2x12W	2Ω	75mA	4A	20Hz-20KHz	1MΩ	0.1%	40dB	Nte	85
NTE1852	SIP3-9	15V	35V	4W	8Ω	35mA	1.5A	30Hz-20KHz	29kΩ	0.15%	80dB	Nte	85
NTE1871	H4-18	±34V	±51V	2x45W	8Ω	80mA	5A	20Hz-20KHz	-	0.4%	32dB	Nte	264
NTE1874	H4-18	±17V	±26V	2x10W	8Ω	80mA	2A	20Hz-50KHz	-	0.4%	32dB	Nte	264
NTE1877	H3-18	±31V	±50V	2x22W	8Ω	90mA	4A	20Hz-50KHz	-	0.01%	37dB	Nte	266
NTE1882	H4-15	±51V	±73V	100W	8Ω	120mA	9A	20Hz-50KHz	-	0.01%	40dB	Nte	262
NTE7000	SDIP-16	4V	30V	5W	8Ω	17mA	2.5A	40Hz-40KHz	60kΩ	0.1%	40dB	Nte	85
NTE7011	SIP7-12	6V	26V	2x12W	4Ω	70mA	-	20Hz-20KHz	-	0.2%	50dB	Nte	21
NTE7029	H3-20	±51V	±75V	2x100W	8Ω	80mA	9A	20Hz-50KHz	-	0.4%	37dB	Nte	265
NTE7030	H4-15	±33V	±50V	45W	8Ω	50mA	4A	20Hz-50KHz	-	0.4%	40dB	Nte	261
NTE7031	H4-15	±47V	±65V	100W	8Ω	120mA	9A	20Hz-50KHz	-	0.4%	40dB	Nte	262
NTE7032	H3-18	±55V	±80V	120W	8Ω	120mA	9A	20Hz-50KHz	-	0.01%	40dB	Nte	262
NTE7040	SIP4-10	±22V	±25V	20W	4Ω	60mA	-	20Hz-20KHz	-	0.5%	-	Nte	86
NTE7041	SIP2-17B	9V	18V	2x22W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.4%	50dB	Nte	86
NTE7051	DIP-8	4.5V	18V	500mW	16Ω	7mA	0.8A	40Hz-18KHz	100kΩ	0.2%	39dB	Nte	86
NTE7052	SIL-9MPF	3V	18V	3W	16Ω	7mA	600mA	40Hz-18KHz	100kΩ	0.25%	40dB	Nte	86
NTE7053	SIP1-11Z	8V	18V	2x11W	2Ω	120mA	4A	20Hz-20KHz	50kΩ	0.5%	35dB	Nte	86
NTE7055	TABS3-14A	3V	13V	2x2W	8Ω	10mA	-	40Hz-18KHz	5MΩ	0.4%	44dB	Nte	62
NTE7059	SIP7-16	9V	15V	2x12.3W	4Ω	45mA	-	20Hz-20KHz	-	0.3%	53dB	Nte	22
NTE7061	SIP1-12	9V	24V	2x3.5W	3Ω	30mA	3A	30Hz-18KHz	30kΩ	0.2%	68dB	Nte	19
NTE7068	HZIP12-P1	10V	37V	2x13W	8Ω	50mA	2.5A	20Hz-20KHz	30kΩ	0.04%	34dB	Nte	55
NTE7070	HZIP12-P1	10V	30V	2x6W	8Ω	75mA	2A	20Hz-20KHz	30kΩ	0.1%	34dB	Nte	87
NTE7088	SIP2-17B	9V	18V	2x18W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Nte	86
NTE7101	SIP1-8B	9V	16V	5.8W	4Ω	45mA	-	30Hz-20KHz	-	0.1%	51dB	Nte	87
NTE7102	SIP2-14	6V	20V	2x7W	8Ω	23mA	-	20Hz-20KHz	-	0.5%	-	Nte	87
NTE7105	SIP1-11Z	8V	28V	2x10W	4Ω	60mA	3.5A	20Hz-20KHz	200kΩ	0.2%	36dB	Nte	87
NTE7113	SIP7-16	9V	15V	2x14W	4Ω	45mA	-	20Hz-20KHz	-	0.3%	53dB	Nte	22
NTE7114	SIP2-17B	6V	18V	4x11W	4Ω	80mA	4A	20Hz-20KHz	60kΩ	0.1%	20dB	Nte	88
NTE7118	SIP2-9	±10V	±30V	40W	8Ω	56mA	-	20Hz-25KHz	20kΩ	0.1%	30dB	Nte	88
NTE7119	SIL-9MPF	6V	18V	2x6W	4Ω	40mA	2.5A	45Hz-20KHz	50kΩ	0.1%	40dB	Nte	88

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
NTE7143	TO220-5Z	±8V	±30V	30W	4Ω	70mA	4A	10Hz-70KHz	500kΩ	0.015%	30dB	Nte	7
NTE7145	SIP2-17B	9V	25V	2x18W	4Ω	120mA	6A	20Hz-20KHz	30kΩ	0.04%	50dB	Nte	86
NTE7146	CLIPWATT11	10V	32V	2x12W	4Ω	70mA	-	40Hz-80KHz	200kΩ	0.02%	45dB	Nte	312
NTE7157	TABS-A	6V	18V	2x3W	3Ω	21mA	2A	40Hz-18KHz	30kΩ	0.2%	45dB	Nte	284
NTE7163	FLEXIWATT-25	9V	18V	4x40W	4Ω	190mA	4.5A	20Hz-20KHz	100kΩ	0.04%	26dB	Nte	56
NTE7165	SIP1-15	±10	±40	100W	4Ω	30mA	10A	20Hz-20KHz	100kΩ	0.01%	26dB	Nte	316
NTE7169	TO220-5Z	±8V	±30V	35W	4Ω	70mA	4A	20Hz-80KHz	500kΩ	0.05%	30dB	Nte	7
NTE7184	DIP-8	1.8V	15V	1.6W	4Ω	3.6mA	-	20Hz-20KHz	100kΩ	0.3%	38dB	Nte	309
NTE7186	SIP1-15	±10	±40	100W	4Ω	30mA	10A	20Hz-20KHz	100kΩ	0.01%	26dB	Nte	316
NTE740A	DIP-14	8V	22V	2.5W	4Ω	7mA	1.3A	30Hz-20KHz	150kΩ	0.2%	50V/V	Nte	89
NTE784	TO-100	6V	12V	500mW	8Ω*	12mA	-	40Hz-16KHz	-	0.8%	75dB*	Nte	57
NTE804	TABS-A-8	10V	35V	2x4W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.05%	35dB	Nte	90
NTE810A	TABS-A-8	9V	24V	2W	16Ω	7mA	0.8A	40Hz-16KHz	500kΩ	0.4%	26dB	Nte	90
NTE812	DIP-14	9V	15V	1W	8Ω	10mA	1A	40Hz-16KHz	100kΩ	0.65%	36dB	Nte	90
NTE823	DIP-8	4V	12V	250mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Nte	66
NTE825	DIP-14	4V	12V	800mW	4Ω	4mA	-	40Hz-18KHz	10kΩ	1%	23dB	Nte	91
NTE862	DIP-14	12V	26V	5.5W	8Ω	8.5mA	1.3A	30Hz-20KHz	150kΩ	0.5%	50V/V	Nte	89
NTE990	TABS-A-8	6V	24V	2x2W	8Ω	15mA	-	30Hz-20KHz	4MΩ	0.05%	35dB	Nte	90
OM931	H15-9	±18V	±28V	30W	4Ω	80mA	-	18Hz-40KHz	-	0.8%	-	Phi	220
OM961	H15-9	±20V	±36V	60W	4Ω	90mA	-	18Hz-40KHz	-	0.8%	-	Phi	220
OM991	H15-9	±20V	±46V	120W	4Ω	120mA	-	18Hz-40KHz	-	0.8%	-	Phi	220
OMA2541SD	PDIP-12A	±20V	±40V	2x60W	4Ω	-	5A	20Hz-30KHz	10MΩ	0.1%	45dB	Omn	220
OMA2541SK	TO3-8	±20V	±40V	2x60W	4Ω	-	5A	20Hz-30KHz	10MΩ	0.1%	45dB	Omn	211
OMA2541SKC	TO3-8	±20V	±40V	2x60W	4Ω	-	5A	20Hz-30KHz	10MΩ	0.1%	45dB	Omn	211
OMA541SD	PDIP-8A	±20V	±40V	60W	4Ω	50mA	5A	20Hz-30KHz	10MΩ	0.1%	97dB	Omn	208
OMA541SDZ	PDIP-8C	±20V	±40V	60W	4Ω	50mA	5A	20Hz-30KHz	10MΩ	0.1%	97dB	Omn	208
OMA541SFB	F-14L	±20V	±40V	25W	4Ω	50mA	0.5A	20Hz-30KHz	10MΩ	0.1%	97dB	Omn	220
OMA541SK	TO3-8	±20V	±40V	60W	4Ω	50mA	5A	20Hz-30KHz	10MΩ	0.1%	97dB	Omn	211
OMA541SKC	TO3-8	±20V	±40V	60W	4Ω	50mA	5A	20Hz-30KHz	10MΩ	0.1%	97dB	Omn	211
OMA8201SF	PDIP-B-12	±20V	±40V	2x60W	4Ω	50mA	5A	20Hz-30KHz	10MΩ	0.1%	45dB	Omn	221
OPA2541AM	TO3-8	±10V	±35V	2x60W	4Ω	50mA	5A	20Hz-30KHz	10MΩ	0.05%	48dB	BB	211
OPA2541BM	TO3-8	±10V	±35V	2x60W	4Ω	50mA	5A	20Hz-30KHz	10MΩ	0.05%	48dB	BB	211
OPA2541SM	TO3-8	±10V	±35V	2x60W	4Ω	50mA	5A	20Hz-30KHz	10MΩ	0.05%	48dB	BB	211
OPA2544BM	TO3-8	±10V	±35V	2x25W	4Ω	50mA	2A	20Hz-30KHz	80MΩ	0.2%	45dB	BB	211
OPA2544SM	TO3-8	±10V	±35V	2x25W	4Ω	50mA	2A	20Hz-30KHz	80MΩ	0.2%	45dB	BB	211
OPA2544T	SIP1-11Z	±10V	±35V	2x20W	4Ω	50mA	2A	20Hz-30KHz	80MΩ	0.2%	45dB	BB	221
OPA502BM	TO3-8	±10V	±45V	60W	4Ω	25mA	10A	20Hz-30KHz	10MΩ	0.06%	103dB*	BB	5
OPA502SM	TO3-8	±10V	±45V	60W	4Ω	25mA	10A	20Hz-30KHz	10MΩ	0.06%	103dB*	BB	5
OPA511AM	TO3-8	±10V	±45V	60W	4Ω	30mA	5A	20Hz-30KHz	-	0.06%	102dB*	BB	5
OPA512BM	TO3-8	±10V	±45V	50W	4Ω	25mA	15A	20Hz-30KHz	200MΩ	0.06%	110dB*	BB	5
OPA512SM	TO3-8	±10V	±45V	50W	4Ω	25mA	15A	20Hz-30KHz	200MΩ	0.06%	110dB*	BB	5
OPA541AM	TO3-8	±10V	±45V	60W	4Ω	30mA	10A	20Hz-30KHz	-	0.06%	102dB*	BB	211
OPA541AP	SIP1-11Z	±10V	±45V	60W	4Ω	30mA	10A	20Hz-30KHz	-	0.06%	102dB*	BB	221
OPA541BM	TO3-8	±10V	±45V	60W	4Ω	30mA	10A	20Hz-30KHz	-	0.06%	102dB*	BB	211
OPA541SM	TO3-8	±10V	±45V	60W	4Ω	30mA	10A	20Hz-30KHz	-	0.06%	102dB*	BB	211
OPA544F	D2PAK-5	±6V	±18V	16W	4Ω	60mA	2A	30Hz-20KHz	-	0.1%	84dB*	BB	144
OPA544T	TO220-5	±6V	±18V	16W	4Ω	60mA	2A	30Hz-20KHz	-	0.1%	84dB*	BB	144
OPA544T-1	TO220-5Z	±6V	±18V	16W	4Ω	60mA	2A	30Hz-20KHz	-	0.1%	84dB*	BB	144
OPA547F	D2PAK-7	±4V	±35V	16W	4Ω	9.5mA	0.5A	30Hz-20KHz	-	0.1%	84dB*	BB	221
OPA547T	TO220-7	±4V	±35V	16W	4Ω	9.5mA	0.5A	30Hz-20KHz	-	0.1%	84dB*	BB	221
OPA548F	D2PAK-7	±4V	±35V	16W	4Ω	9.5mA	2A	30Hz-20KHz	-	0.1%	84dB*	BB	221
OPA548T	TO220-7	±4V	±35V	16W	4Ω	9.5mA	2A	30Hz-20KHz	-	0.1%	84dB*	BB	221
PA01	TO3-8	±10V	±28V	50W	4Ω	20mA	±5A	10Hz-30KHz	200MΩ	0.05%	113dB*	Apx	5
PA02	TO3-8	±7V	±19V	30W	4Ω	75mA	±5A	10Hz-30KHz	1000GΩ	0.05%	103dB*	Apx	222
PA02A	TO3-8	±7V	±19V	30W	4Ω	75mA	±5A	10Hz-30KHz	1000GΩ	0.05%	103dB*	Apx	222
PA02M	TO3-8	±7V	±19V	30W	4Ω	75mA	±5A	10Hz-30KHz	1000GΩ	0.05%	103dB*	Apx	222
PA03	PDIP-S-12	±15V	±75V	1000W	4Ω	120mA	±30A	10Hz-60KHz	100MΩ	0.02%	102dB*	Apx	222
PA03A	PDIP-S-12	±15V	±75V	1000W	4Ω	120mA	±30A	10Hz-60KHz	100MΩ	0.02%	102dB*	Apx	222
PA04	PDIP-S-12	±15V	±100V	400W	4Ω	120mA	±10A	10Hz-60KHz	100MΩ	0.03%	102dB*	Apx	222
PA04A	PDIP-S-12	±15V	±100V	400W	4Ω	120mA	±10A	10Hz-60KHz	100MΩ	0.03%	102dB*	Apx	222
PA05	PDIP-S-12	±15V	±100V	500W	4Ω	120mA	±15A	10Hz-60KHz	100MΩ	0.03%	102dB*	Apx	222
PA05A	PDIP-S-12	±15V	±100V	500W	4Ω	120mA	±15A	10Hz-60KHz	100MΩ	0.03%	102dB*	Apx	222
PA07	TO3-8	±12V	±50V	60W	4Ω	18mA	±5A	20Hz-20KHz	100MΩ	0.06%	98dB*	Apx	222
PA07A	TO3-8	±12V	±50V	60W	4Ω	18mA	±5A	20Hz-20KHz	100MΩ	0.06%	98dB*	Apx	222
PA10	TO3-8	±10V	±45V	60W	4Ω	15mA	±5A	20Hz-30KHz	200MΩ	0.05%	110dB*	Apx	5
PA10A	TO3-8	±10V	±50V	60W	4Ω	15mA	±5A	20Hz-30KHz	200MΩ	0.05%	110dB*	Apx	5
PA12	TO3-8	±10V	±45V	120W	4Ω	25mA	±15A	20Hz-40KHz	200MΩ	0.8%	110dB*	Apx	5
PA12A	TO3-8	±10V	±50V	120W	4Ω	25mA	±15A	20Hz-40KHz	200MΩ	0.8%	110dB*	Apx	5

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
PA12H	TO3-8	±10V	±50V	120W	4Ω	50mA	±15A	20Hz-40KHz	200MΩ	0.8%	110dB*	Apx	5
PA12M	TO3-8	±10V	±50V	120W	4Ω	50mA	±15A	20Hz-40KHz	200MΩ	0.8%	110dB*	Apx	5
PA13	SIP1-12C	±10V	±45V	120W	4Ω	25mA	±15A	20Hz-40KHz	200MΩ	0.5%	108dB*	Apx	222
PA13A	SIP1-12C	±10V	±45V	120W	4Ω	25mA	±15A	20Hz-40KHz	200MΩ	0.5%	108dB*	Apx	222
PA16	SIP1-12C	±10V	±38V	44W	4Ω	25mA	±5A	20Hz-40KHz	1000GΩ	0.5%	103dB*	Apx	223
PA16A	SIP1-12C	±10V	±38V	44W	4Ω	25mA	±5A	20Hz-40KHz	1000GΩ	0.5%	103dB*	Apx	223
PA2019A	SIP2-25C	9V	18V	4x21W	4Ω	200mA	9A	20Hz-20KHz	30kΩ	0.02%	34dB	Pnr	112
PA21	TO3-8	±2.5V	±20V	2x18W	4Ω	25mA	±1.5A	20Hz-40KHz	1000GΩ	0.5%	100dB*	Apx	210
PA21A	TO3-8	±2.5V	±20V	2x18W	4Ω	25mA	±2A	20Hz-40KHz	1000GΩ	0.5%	100dB*	Apx	210
PA21M	TO3-8	±2.5V	±20V	2x18W	4Ω	25mA	±2A	20Hz-40KHz	1000GΩ	0.5%	100dB*	Apx	210
PA234	DIP-14VAR	18V	24V	1W	22Ω	15mA	-	40Hz-15KHz	100kΩ	3%	30dB	Ecg	88
PA243	DIP-14VAR	18V	24V	1W	22Ω	15mA	-	40Hz-15KHz	100kΩ	3%	30dB	Ecg	88
PA246	TABS-A	4V	18V	2W	8Ω	20mA	-	40Hz-18KHz	-	1%	-	Pnr	223
PA25	TO3-8	±2.5V	±20V	2x18W	4Ω	25mA	±1.5A	20Hz-40KHz	1000GΩ	0.5%	100dB*	Apx	211
PA25A	TO3-8	±2.5V	±20V	2x18W	4Ω	25mA	±2A	20Hz-40KHz	1000GΩ	0.5%	100dB*	Apx	211
PA26	SIP7-12C	±2.5V	±20V	2x18W	4Ω	25mA	±1.5A	20Hz-40KHz	1000GΩ	0.5%	100dB*	Apx	223
PA277	DIP-14	10V	26V	2x2.5W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.05%	35dB	Pnr	90
PA28	TO3-8	±2.5V	±20V	2x18W	4Ω	25mA	±2.5A	20Hz-40KHz	1000GΩ	0.5%	100dB*	Apx	211
PA28A	TO3-8	±2.5V	±20V	2x18W	4Ω	25mA	±3.5A	20Hz-40KHz	1000GΩ	0.5%	100dB*	Apx	211
PA29	SIP7-12C	±2.5V	±20V	2x18W	4Ω	25mA	±2.5A	20Hz-40KHz	1000GΩ	0.5%	100dB*	Apx	223
PA29A	SIP7-12C	±2.5V	±20V	2x18W	4Ω	25mA	±3.5A	20Hz-40KHz	1000GΩ	0.5%	100dB*	Apx	223
PA3005	SIP1-12	10V	18V	18W	4Ω	80mA	-	20Hz-20KHz	-	0.15%	46dB	Pnr	81
PA301	H1-10	±19V	±27V	15W	8Ω	45mA	3A	20Hz-20KHz	-	0.02%	40dB	Pnr	243
PA3027A	SIP7-23	9V	18V	4x32W	4Ω	220mA	4A	20Hz-20KHz	25kΩ	0.03%	32dB	Pnr	99
PA3029A	SIP7-23	9V	18V	4x21W	4Ω	220mA	4A	20Hz-20KHz	25kΩ	0.03%	32dB	Pnr	99
PA3029B	SIP7-23	9V	18V	4x37W	4Ω	220mA	4A	20Hz-20KHz	25kΩ	0.03%	32dB	Pnr	99
PA306	DIP-14	10V	26V	2x2.5W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.05%	35dB	Pnr	90
PA400	H1-9	±19V	±27V	15W	8Ω	40mA	7A	20Hz-20KHz	-	0.1%	40dB	Pnr	243
PA401	H1-9	±22V	±30V	20W	8Ω	40mA	10A	20Hz-20KHz	-	0.1%	40dB	Pnr	243
PA45	TO3-8	±20V	±75V	60W	4Ω	25mA	±5A	20Hz-40KHz	100MΩ	0.5%	106dB*	Apx	223
PA46	SIP1-10C	±20V	±75V	60W	4Ω	25mA	±5A	20Hz-40KHz	100MΩ	0.5%	106dB*	Apx	223
PA500	H1-9	±24V	±33V	25W	8Ω	40mA	10A	20Hz-20KHz	-	0.1%	40dB	Pnr	243
PA500X	H1-9	±27V	±35V	30W	8Ω	40mA	10A	20Hz-20KHz	-	0.1%	40dB	Pnr	243
PA501	H1-9	±27V	±35V	30W	8Ω	40mA	10A	20Hz-20KHz	-	0.1%	40dB	Pnr	243
PA501X	H1-9	±27V	±35V	30W	8Ω	40mA	10A	20Hz-20KHz	-	0.1%	40dB	Pnr	243
PA60DK	PSOP-20A	±2.5V	±20V	2x16W	4Ω	25mA	±1.5A	20Hz-40KHz	-	0.01%	100dB*	Apx	224
PA60EU	SIP7-12B	±2.5V	±20V	2x16W	4Ω	25mA	±1.5A	20Hz-40KHz	-	0.01%	100dB*	Apx	224
PA73	TO3-8	±10V	±30V	50W	4Ω	20mA	±5A	20Hz-40KHz	200MΩ	0.8%	113dB*	Apx	5
PA73M	TO3-8	±10V	±30V	50W	4Ω	20mA	±5A	20Hz-40KHz	200MΩ	0.1%	113dB*	Apx	5
PA74	TO3-8	±2.5V	±20V	2x30W	4Ω	25mA	±1.5A	20Hz-40KHz	1000GΩ	0.01%	100dB*	Apx	224
PA74A	TO3-8	±2.5V	±20V	2x30W	4Ω	25mA	±1.5A	20Hz-40KHz	1000GΩ	0.01%	100dB*	Apx	224
PA75CC	D2PAK-7	±2.5V	±20V	10W	4Ω	8mA	1.4A	20Hz-40KHz	100MΩ	0.01%	100dB*	Apx	225
PA75CD	TO220-7	±2.5V	±20V	10W	4Ω	8mA	1.4A	20Hz-40KHz	100MΩ	0.01%	100dB*	Apx	225
PA75CX	TO220-7	±2.5V	±20V	10W	4Ω	8mA	1.4A	20Hz-40KHz	100MΩ	0.01%	100dB*	Apx	225
PA76	TO3-8	±2.5V	±20V	2x30W	4Ω	25mA	±1.5A	20Hz-40KHz	1000GΩ	0.5%	100dB*	Apx	211
PA76A	TO3-8	±2.5V	±20V	2x30W	4Ω	25mA	±1.5A	20Hz-40KHz	1000GΩ	0.5%	100dB*	Apx	211
PAC007A	H3-22	±38V	±55V	2x50W	8Ω	80mA	-	20Hz-50KHz	-	0.08%	37dB	Pnr	266
PAC008A	H4-15	±51V	±73V	100W	8Ω	120mA	9A	20Hz-50KHz	-	0.01%	40dB	Pnr	262
PAC009A	H3-20	±42V	±60V	2x70W	8Ω	80mA	6A	20Hz-50KHz	-	0.4%	37dB	Pnr	265
PAC010A	H3-22	±43(±30)V	±69(±44)V	2x100W	6Ω	50mA	-	20Hz-50KHz	55kΩ	0.1%	30dB	Pnr	253
PAC012A	H3-22	±54(±33)V	±78(±48)V	2x120W	6Ω	50mA	-	20Hz-50KHz	55kΩ	0.1%	30dB	Pnr	253
PAL001A	SIP1-15	9V	18V	2x21W	4Ω	220mA	-	20Hz-20KHz	25kΩ	0.03%	32dB	Pnr	225
PAL002A	SIP1-15	9V	18V	2x25W	4Ω	220mA	-	20Hz-20KHz	25kΩ	0.03%	32dB	Pnr	225
PAL003A	FLEXIWATT-25	9V	18V	4x21W	4Ω	220mA	-	20Hz-20KHz	25kΩ	0.03%	26dB	Pnr	56
PAL005A	FLEXIWATT-25	9V	18V	4x24W	4Ω	220mA	-	20Hz-20KHz	25kΩ	0.03%	26dB	Pnr	56
PAL006A	FLEXIWATT-25	9V	18V	4x45W	4Ω	200mA	6A	20Hz-20KHz	100kΩ	0.03%	26dB	Pnr	56
PAL007A	FLEXIWATT-25	9V	18V	4x45W	4Ω	200mA	6A	20Hz-20KHz	100kΩ	0.03%	26dB	Pnr	56
PAL007B	FLEXIWATT-25	9V	18V	4x45W	4Ω	200mA	6A	20Hz-20KHz	100kΩ	0.03%	26dB	Pnr	56
PAL008A	FLEXIWATT-27	8V	18V	4x40W	4Ω	180mA	6A	20Hz-75KHz	100kΩ	0.03%	26dB	Pnr	225
PAU001A	SIP7-23	9V	18V	4x37W	4Ω	220mA	4A	20Hz-20KHz	25kΩ	0.03%	32dB	Pnr	99
PJ2822MCD	DIP-8	1.8V	15V	2x1W	16Ω	6mA	1A	30Hz-18KHz	100kΩ	0.2%	39dB	Pjn	38
PJ2822MCS	SOP-8	1.8V	15V	2x1W	16Ω	6mA	1A	30Hz-18KHz	100kΩ	0.2%	39dB	Pjn	38
PJ386CD	DIP-8	4V	12V	700mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Pjn	66
PJ386CS	SOP-8	4V	12V	700mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Pjn	66
PP330	SOP-28	2.7V	5.5V	2x1W+2x60mW	4(16)Ω	5mA	-	20Hz-20KHz	-	0.05%	32dB	Pch	226
PP330	QFN-24	2.7V	5.5V	2x1W+2x60mW	4(16)Ω	5mA	-	20Hz-20KHz	-	0.05%	32dB	Pch	226
PP330	LQFN-24	2.7V	5.5V	2x1W+2x60mW	4(16)Ω	5mA	-	20Hz-20KHz	-	0.05%	32dB	Pch	226
PT2300	DIP-16	3.3V	5.5V	2x2W	4Ω	13mA	-	20Hz-20KHz	-	0.05%	-105..10dB	Ptc	40

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
PT2300-S	SOP-16	3.3V	5.5V	2x2W	4Ω	13mA	-	20Hz-20KHz	-	0.05%	-105..10dB	Ptc	40
PT2301-A	TSOP-24	2.7V	5.5V	1W+2x60mW	8(16)Ω	5mA	-	20Hz-20KHz	-	0.05%	-90...15dB	Ptc	226
PT2301-B	TSOP-24	2.7V	5.5V	1W+2x60mW	8(16)Ω	5mA	-	20Hz-20KHz	-	0.05%	-90...15dB	Ptc	226
PT2303-D	DIP-16	2V	5.5V	2x2W	4Ω	20mA	-	20Hz-20KHz	-	0.03%	0...34dB	Ptc	39
PT2303-S	SOP-16	2V	5.5V	2x2W	4Ω	20mA	-	20Hz-20KHz	-	0.03%	0...34dB	Ptc	39
PT2303-TX	TSSOP-20	2V	5.5V	2x2W	4Ω	20mA	-	20Hz-20KHz	-	0.03%	0...34dB	Ptc	39
PT2305	DIP-20	2.7V	6V	2x2.5W	4Ω	5mA	-	20Hz-20KHz	-	0.03%	-90...15dB	Ptc	227
PT2305-D	DIP-20	2.7V	6V	2x2.5W	4Ω	5mA	-	20Hz-20KHz	-	0.03%	-90...15dB	Ptc	227
PT2305-S	SOP-20	2.7V	6V	2x2.5W	4Ω	5mA	-	20Hz-20KHz	-	0.03%	-90...15dB	Ptc	227
PT2307	TSOP-24	2.7V	5.5V	1W+2x60mW	8(16)Ω	5mA	-	20Hz-20KHz	-	0.05%	-90...15dB	Ptc	226
PT2308	DIP-8	2.5V	5.5V	2x60mW	8Ω	5.5mA	-	20Hz-20KHz	-	0.003%	0...34dB	Ptc	38
PT2308L	DIP-8	2.5V	5.5V	2x60mW	8Ω	5.5mA	-	20Hz-20KHz	-	0.003%	0...34dB	Ptc	38
PT2308L-S	SOP-8	2.5V	5.5V	2x60mW	8Ω	5.5mA	-	20Hz-20KHz	-	0.003%	0...34dB	Ptc	38
PT2308P-S	SOP-8	2.5V	5.5V	2x300mW	8Ω	5.5mA	-	20Hz-20KHz	-	0.003%	0...34dB	Ptc	38
PT2308-S	SOP-8	2.5V	5.5V	2x60mW	8Ω	5.5mA	-	20Hz-20KHz	-	0.003%	0...34dB	Ptc	38
PT2309-D	DIP-8	2.7V	5.5V	2x60mW	32Ω	2mA	-	20Hz-20KHz	-	0.03%	32dB	Ptc	227
PT2309-S	SOP-8	2.7V	5.5V	2x60mW	32Ω	2mA	-	20Hz-20KHz	-	0.03%	32dB	Ptc	227
PT2330-LQ	TQFP-48	8V	18V	2x30W	3Ω	20mA	-	20Hz-20KHz	-	0.03%	3...12dB	Ptc	227
PT2336-LQ	TQFP-48	8V	18V	2x18W	6Ω	15mA	-	20Hz-20KHz	-	0.03%	3...12dB	Ptc	227
PT2365-MS	MSOP-8	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Ptc	164
PT2365-S	SOP-8	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.1%	0...34dB	Ptc	164
PT2366-MS	MSOP-8	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	-	0.04%	0...34dB	Ptc	38
PT2366-S	SOP-8	2.2V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	-	0.04%	0...34dB	Ptc	38
PTC732	TABS-A-8	10V	35V	2x4W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.05%	35dB	-	90
PTC740	DIP-14	8V	22V	2.5W	4Ω	7mA	1.3A	30Hz-20KHz	150kΩ	0.2%	50V/V	-	89
PTC742	TABS-A-8	10V	35V	2x4W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.05%	35dB	-	90
PTC780	SIL-10H3	10V	18V	5.8W	4Ω	80mA	2A	30Hz-20KHz	70kΩ	0.15%	54dB	-	63
R5052CE	SIP2-10	6V	18V	4W	4Ω	16mA	-	30Hz-18KHz	-	0.3%	-	Sha	103
RC4861M	SOP-8	2.7V	5.5V	500mW	8Ω	6.5mA	-	20Hz-20KHz	-	1%	0...34dB	Fch	38
RH-IX0054CE	TABS3-8	9V	17V	2W	8Ω	12mA	1.4A	30Hz-18KHz	-	0.15%	52dB	Sha	65
RH-IX0225CE	SIP2-14	9V	25V	2x6W	4Ω	100mA	2.6A	30Hz-20KHz	-	0.01%	48dB	Sha	78
RH-IX0934CE	SIP2-10A	9V	21V	2x2.5W	8Ω	45mA	-	30Hz-18KHz	-	0.3%	50dB	Sha	83
RH-IX1020	TABS-T-Q	4V	20V	7W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Sha	6
RH-IX1070	SIL-10H3	10V	18V	5.8W	4Ω	80mA	-	30Hz-20KHz	-	0.2%	45dB	Sha	63
RH-IX1089A	H1-10	±27V	±39V	35W	8Ω	40mA	4A	20Hz-20KHz	-	0.01%	37dB	Sha	245
RH-IX1112	H4-18	±17V	±26V	2x10W	8Ω	80mA	2A	20Hz-50KHz	-	0.4%	32dB	San	264
RH-IX1135CE	SIP2-10A	9V	21V	2x2.5W	8Ω	45mA	-	30Hz-18KHz	-	0.3%	50dB	Sha	83
RSN307M44	HY2	±35V	±65V	4x70W	6Ω	120mA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	229
RSN307M44A	HY2	±35V	±65V	4x70W	6Ω	120mA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	229
RSN307M44A-P	HY2	±35V	±65V	4x70W	6Ω	120mA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	229
RSN307M44-P	HY2	±35V	±48V	4x50W	6Ω	120mA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	229
RSN308M24-9	HY3	±35V	±65V	2x70W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	229
RSN308M24-P	HY3	±35V	±65V	2x70W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	229
RSN309W44-P	HY2	±35V	±70V	4x100W	6Ω	150nA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	229
RSN310R36A-P	HY3	±35V	±48V	3x50W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	230
RSN310R36-P	HY3	±35V	±48V	3x50W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	230
RSN311W64	HY2	±35V	±48V	6x25W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	230
RSN311W64B-P	HY2	±35V	±48V	6x25W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	230
RSN312H24	HY7	±35V	±50V	2x60W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	229
RSN313H25-P	HY7	±35V	±50V	2x60W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	229
RSN314H41	HY5	±35V	±55V	2x60W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.3%	26dB	Pan	228
RSN314H41A-P	HY5	±35V	±55V	2x60W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.3%	26dB	Pan	228
RSN33M5-P	HY2	±35V	±70V	120W	6Ω	150nA	-	10Hz-45KHz	47kΩ	0.05%	26dB	Pan	228
RSN3404	HY1	±35V	±48V	2x50W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.05%	26dB	Pan	228
RSN3502	HY1	±36V	±48V	2x50W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	228
RSN3502A	HY1	±36V	±48V	2x50W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.05%	26dB	Pan	228
RSN3502C-P	HY1	±35V	±48V	2x50W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.05%	26dB	Pan	228
RSN35H1	HY1	±36V	±48V	2x35W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	228
RSN35H2B-P	HY1	±36V	±48V	2x35W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.05%	26dB	Pan	228
RSN35H2-P	HY1	±36V	±48V	2x35W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.05%	26dB	Pan	228
RSN36S5A	HY1	±35V	±65V	2x100W	6Ω	120mA	-	20Hz-20KHz	47kΩ	0.05%	26dB	Pan	228
RSN36S5-P	HY1	±35V	±65V	2x100W	6Ω	120mA	-	20Hz-20KHz	47kΩ	0.3%	26dB	Pan	228
S-100W	HY6-9	±50V	±60V	100W	8Ω	50mA	1.63A	30Hz-18KHz	-	0.1%	-	Knw	231
S1531G	SOP-8	1.2V	6V	100mW	4Ω	5mA	250mA	30Hz-16KHz	50kΩ	0.1%	40dB	Sie	227
S1A0067X01	SIP3-14A	6V	18V	2x4.6W	4Ω	20mA	2.5A	30Hz-20KHz	40kΩ	0.1%	40dB	Sam	107
S1A0136A01-A0B0	DIP-28	2.1V	5V	2x28mW	32Ω	18mA	-	20Hz-20KHz	20kΩ	0.2%	28dB	Sam	57
S1A0136A01-S0B0	SOP-28	2.1V	5V	2x28mW	32Ω	18mA	-	20Hz-20KHz	20kΩ	0.2%	28dB	Sam	57
S1A0386A01-D0B0	DIP-8	4V	12V	700mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Sam	66

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
S1A0386A01-S0B0	SOP-8	4V	9V	325mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Sam	66
S1A2201X01-D0B0	DIP-8	4V	14V	2W	8Ω	3.5mA	-	40Hz-18KHz	5MΩ	0.3%	36dB	Sam	66
S1A2206D01-D0B0	DIP-16	5V	11V	2x2.3W	4Ω	40mA	-	40Hz-18KHz	30kΩ	0.3%	45dB	Sam	106
S1A2206D01-H0B0	TABS-A	5V	11V	2x2.3W	4Ω	40mA	-	40Hz-18KHz	30kΩ	0.3%	45dB	Sam	62
S1A2209A01-D0B0	DIP-8	3V	15V	2x1.35W	4Ω	9mA	1A	30Hz-18KHz	100kΩ	0.5%	40dB	Sam	38
S1A2209A01-S0B0	SOP-8	3V	15V	2x1.35W	4Ω	9mA	1A	30Hz-18KHz	100kΩ	0.5%	40dB	Sam	38
S1A2213C01-D0B0	TABS3-14A	4V	12V	1W	4Ω	18mA	-	30Hz-18KHz	30kΩ	0.3%	45dB	Sam	106
S1A2213C01-H0B0	DIP-16	4V	12V	1W	4Ω	18mA	-	30Hz-18KHz	30kΩ	0.3%	45dB	Sam	108
S-40W	HY6-9	±30V	±40V	40W	8Ω	30mA	1.03A	30Hz-18KHz	-	0.1%	-	Knw	231
S-60W	HY6-9	±40V	±50V	60W	8Ω	40mA	1.26A	30Hz-18KHz	-	0.1%	-	Knw	231
SA07	DIP-S-18	9V	40V	60W	4Ω	50mA	5A	20Hz-20KHz	-	0.01%	-	Apx	232
SA50	TO3-8	9V	80V	80W	4Ω	15mA	7A	20Hz-20KHz	-	0.01%	-	Apx	231
SA56	SIPP-23	9V	70V	60W	4Ω	45mA	5A	20Hz-20KHz	-	0.01%	-	Apx	232
SA58631TK	LLP-8	2.2V	18V	3W	8Ω	8mA	-	20Hz-20KHz	-	0.15%	6...30dB	Phi	233
SA58632BS	LLP-20	2.2V	18V	2x2.2W	8Ω	15mA	-	20Hz-20KHz	-	0.15%	6...30dB	Phi	233
SA60	SIP1-12C	9.5V	80V	100W	4Ω	28mA	15A	20Hz-20KHz	-	0.01%	-	Apx	232
SDV1015-600	HY8-S	10V	80V	600W	4Ω	100mA	16A	20Hz-20KHz	10kΩ	0.3%	-	Mag	233
SFC2790C	TO-100	6V	12V	600mW	8Ω	6mA	0.6A	40Hz-18KHz	50MΩ	0.3%	46dB	Tsc	233
SI1010G	HY6-9	±17V	±22.5V	10W	8Ω	20mA	0.89A	20Hz-20KHz	40kΩ	0.5%	30dB	Sak	233
SI1020G	HY6-9	±12V	±27V	20W	8Ω	20mA	1.58A	10Hz-50KHz	40kΩ	0.5%	30dB	Sak	233
SI1020GL	HY6-9	±12V	±27V	20W	8Ω	20mA	1.58A	10Hz-50KHz	40kΩ	0.5%	30dB	Sak	234
SI1020H	HY6-10	±12V	±27V	20W	8Ω	20mA	1.58A	10Hz-20KHz	40kΩ	0.5%	30dB	Sak	234
SI1030GL	HY6-9	±14V	±30V	30W	8Ω	20mA	1.94A	10Hz-50KHz	40kΩ	0.5%	30dB	Sak	234
SI1050	HY6-9	±14V	±40V	50W	8Ω	20mA	2.5A	10Hz30KHz	40kΩ	0.5%	30dB	Sak	234
SI1050G	HY6-9	±14V	±40V	50W	8Ω	20mA	2.5A	10Hz30KHz	40kΩ	0.5%	30dB	Sak	234
SI1050GL	HY6-9	±14V	±40V	50W	8Ω	20mA	2.5A	10Hz30KHz	40kΩ	0.5%	30dB	Sak	234
SI1125H	HY6-10	±14V	±30V	25W	8Ω	20mA	-	20Hz-20KHz	40kΩ	0.2%	30dB	Sak	234
SI1125HD	HY6-15	±14V	±30V	2x25W	8Ω	40mA	-	10Hz-20KHz	40kΩ	0.2%	30dB	Sak	235
SI1130H	HY6-10	±14V	±30V	30W	8Ω	20mA	1.94A	10Hz-20KHz	40kΩ	0.5%	30dB	Sak	234
SI1135HD	HY6-15	±14V	±30V	2x25W	8Ω	40mA	-	10Hz-20KHz	40kΩ	0.2%	30dB	Sak	235
SI1225HD	HY6-15	±14V	±30V	2x25W	8Ω	40mA	-	10Hz-20KHz	40kΩ	0.2%	30dB	Sak	235
SI1340H	HY6-15	±14V	±32V	40W	8Ω	20mA	2A	10Hz-20KHz	40kΩ	0.5%	30dB	Sak	235
SI1361H	HY6-15	±14V	±36V	60W	8Ω	20mA	2.7A	10Hz30KHz	40kΩ	0.5%	30dB	Sak	235
SI-18751	TO220-5Z	±10V	±32V	32W	8Ω	70mA	4A	20Hz-80KHz	500kΩ	0.2%	30dB	Sak	7
SI-18752	TO220-5Z	±10V	±32V	38W	6Ω	70mA	4A	20Hz-80KHz	500kΩ	0.2%	30dB	Sak	7
SK10007	H1-10	±43V	±55V	70W	8Ω*	40mA	7A	20Hz-20KHz	-	0.1%	40dB	Tce	242
SK10018	SIP2-12	10V	18V	2x5.5W	4Ω	75mA	-	30Hz-20KHz	-	0.2%	-	Tce	83
SK10140	H4-18	±34V	±51V	2x45W	8Ω	80mA	5A	20Hz-20KHz	-	0.4%	32dB	Tce	264
SK10141	H4-18	±17V	±26V	2x10W	8Ω	80mA	2A	20Hz-50KHz	-	0.4%	32dB	Tce	264
SK10142	HSIP-7	9V	18V	12W	4Ω	80mA	-	20Hz-20KHz	-	0.1%	-	Tce	84
SK10150	SIP3-9	±7V	±21V	2x6W	8Ω	40mA	2.2A	20Hz-16KHz	20kΩ	0.15%	30dB	Tce	84
SK10151	SIP3-9	15V	35V	4W	8Ω	35mA	1.5A	30Hz-20KHz	29kΩ	0.15%	80dB	Tce	85
SK10166	H8-16	±30V	±48V	2x30W	8Ω	40mA	4A	20Hz-20KHz	-	0.01%	37dB	Tce	260
SK10168	H3-18	±31V	±50V	2x22W	8Ω	90mA	4A	20Hz-50KHz	-	0.01%	37dB	Tce	266
SK10172	H4-15	±51V	±73V	100W	8Ω	120mA	9A	20Hz-50KHz	-	0.01%	40dB	Tce	262
SK10223	SIP1-12	6V	18V	19W	4Ω	80mA	4A	20Hz-20KHz	68kΩ	0.3%	42.5dB	Tce	82
SK10469	SDIP-16	4V	30V	5W	8Ω	17mA	2.5A	40Hz-40KHz	60kΩ	0.1%	40dB	Tce	85
SK10480	SIP7-12	9V	16V	5.8W	4Ω	45mA	-	30Hz-20KHz	-	0.1%	51dB	Tce	21
SK10507	HZIP12-P1	12V	25V	2x5.8W	4Ω	80mA	4.5A	20Hz-20KHz	33kΩ	0.03%	52dB	Tce	85
SK10508	HZIP12-P1	12V	25V	2x5.8W	4Ω	80mA	4.5A	20Hz-20KHz	33kΩ	0.03%	52dB	Tce	85
SK3152	H1-10	25V	38V	6.5W	8Ω	40mA	2.5A	20Hz-20KHz	40kΩ	2%	35dB	Tce	242
SK3154	H4-10	38V	54V	15W	8Ω	40mA	3.5A	20Hz-20KHz	40kΩ	1%	33dB	Tce	242
SK3155	H1-10	±19V	±27V	15W	8Ω	45mA	3A	20Hz-20KHz	-	0.02%	40dB	Tce	243
SK3184	TABS-T-Q	4V	20V	7W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Tce	6
SK3224	SIL-5	9V	20V	4W	8Ω*	10mA	-	40Hz-14KHz	1kΩ	3%	40dB	Tce	71
SK3229	TABS3-16	6V	12V	2W	8Ω*	30mA	-	40Hz-18KHz	60kΩ	0.5%	25dB	Tce	74
SK3230	PDIP-14-1	8V	20V	2x2W	8Ω	37mA	-	30Hz-18KHz	120kΩ	0.25%	42dB	Tce	66
SK3276	DIP-8	4V	12V	1.5W	8Ω	4mA	0.4A	30Hz-18KHz	-	1%	52dB	Tce	89
SK3282	SIP1-10A	10V	18V	4.2W	4Ω	60mA	1.8A	30Hz-18KHz	70kΩ	0.5%	42dB	Tce	74
SK3328	DIP-14	8V	22V	2.5W	4Ω	7mA	1.3A	30Hz-20KHz	150kΩ	0.2%	50V/V	Tce	89
SK3363	DIP-14	9V	20V	1.5W	8Ω	4.7mA	0.03A	30Hz-18KHz	60kΩ	3%	42dB	Tce	69
SK3368	QP-10T	9V	18V	3.5W	4Ω	15mA	2.25A	30Hz-18KHz	15kΩ	0.15%	46dB	Tce	68
SK3369	TABS-T	4V	9V	1W	8Ω	20mA	-	30Hz-18KHz	20kΩ	0.2%	48dB	Tce	63
SK3370	TABS-T	6V	10V	700mW	4Ω	20mA	-	30Hz-18KHz	20kΩ	0.2%	48dB	Tce	63
SK3371	DP-10T	9V	18V	5.5W	4Ω	50mA	2.25A	30Hz-18KHz	-	0.25%	51dB	Tce	69
SK3373	TABS-T-Q	10V	60V	2W	8Ω	30mA	1.25A	30Hz-18KHz	100kΩ	0.35%	45dB	Tce	75
SK3376	TABS-T-10A	10V	18V	2W	8Ω	15mA	-	30Hz-18KHz	-	0.5%	27dB	Tce	63
SK3435	H1-10	±24V	±32V	20W	8Ω	10mA	3.5A	10Hz-100KHz	52kΩ	0.03%	32dB	Tce	244

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
SK3446	TABS3-14A	9V	15V	1W	8Ω	13mA	0.5A	40Hz-18KHz	20kΩ	0.5%	40dB	Tce	71
SK3455	DIP-14	10V	35V	2x4W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.05%	35dB	Tce	90
SK3456	TABS-T2	8V	32V	3.5W	8Ω	15mA	-	30Hz-18KHz	200kΩ	2%	40dB	Tce	89
SK3459	SIP2-9	6V	18V	4.4W	4Ω	20mA	-	50Hz-17KHz	10kΩ	0.3%	45dB	Tce	9
SK3468	SIL-10H3	12V	25V	3.5W	8Ω	35mA	1.5A	30Hz-18KHz	20kΩ	0.5%	52dB	Tce	65
SK3473	TABS3-8	9V	17V	2W	8Ω	12mA	1.4A	30Hz-18KHz	-	0.15%	52dB	Tce	65
SK3474	SIP1-10A	9V	20V	4.8W	4Ω	28mA	2.5A	30Hz-18KHz	20kΩ	0.6%	51dB	Tce	71
SK3492	TABS-T-10A	14V	17V	3W	8Ω	15mA	-	30Hz-18KHz	-	0.5%	27dB	Tce	63
SK3499	TABS-T-10A	14V	22V	3W	8Ω	15mA	1A	30Hz-18KHz	-	0.5%	27dB	Tce	63
SK3524	TO-100	6V	12V	500mW	8Ω*	12mA	-	40Hz-16KHz	-	0.8%	75dB*	Tce	57
SK3701	SIL-10H1	9V	18V	4W	4Ω	50mA	-	30Hz-20KHz	20kΩ	0.5%	47dB	Tce	65
SK3726	SIP2-10	8V	18V	5.8W	4Ω	40mA	-	30Hz-20KHz	-	0.1%	-	Tce	75
SK3739	SIL-10H1	9V	18V	3.5W	4Ω	12mA	-	30Hz-18KHz	-	0.5%	-	Tce	65
SK3740	H1-15	27V	39V	2x7W	8Ω	60mA	1.5A	40Hz-50KHz	110kΩ	0.5%	40dB	Tce	254
SK3741	H1-15	39V	56V	2x15W	8Ω	60mA	2A	20Hz-100KHz	110kΩ	0.5%	40dB	Tce	254
SK3744	SIP4-10	9V	18V	5.5W	4Ω	30mA	-	30Hz-20KHz	100kΩ	0.25%	42dB	Tce	75
SK3827	SIL-10H1	6V	16V	5.8W	4Ω	20mA	-	30Hz-18KHz	-	0.1%	-	Tce	41
SK3853	TO220-5Z	8V	18V	8W	2Ω	45mA	3A	40Hz-15KHz	150kΩ	0.1%	40dB	Tce	57
SK3872	SIP4-10	9V	18V	5.5W	4Ω	30mA	-	30Hz-20KHz	100kΩ	0.25%	42dB	Tce	75
SK3873	SIP-10H4	9V	16V	5.8W	4Ω	42mA	-	30Hz-20KHz	120kΩ	0.2%	-	Tce	75
SK3875	SIP2-14	10V	17V	2x7W	4Ω	80mA	4.5A	30Hz-20KHz	-	0.5%	54dB	Tce	76
SK3877	TABS3-14A	9V	20V	1.5W	8Ω	4.7mA	-	30Hz-18KHz	60kΩ	3%	42dB	Tce	69
SK3888	TABS3-14A	6V	9V	1W	8Ω	15mA	-	40Hz-17KHz	-	0.5%	45dB	Tce	63
SK3889	TABS3-14A	9V	13V	2.1W	8Ω	15mA	-	40Hz-18KHz	-	0.5%	45dB	Tce	63
SK3890	TABS-T-10	11V	17V	2.5W	8Ω	15mA	-	30Hz-18KHz	85kΩ	0.5%	40dB	Tce	73
SK3915	PDIP-10H1	14V	28V	6.5W	8Ω	60mA	2A	30Hz-20KHz	80kΩ	0.5%	41dB	Tce	75
SK3916	SDIP-20	10V	16V	2x4.8W	4Ω	20mA	4A	30Hz-18KHz	40kΩ	0.2%	45dB	Tce	76
SK3917	TABS-T-Q	4V	20V	7W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Tce	6
SK3922	SIP2-7	9.5V	16V	5.8W	4Ω	45mA	4.5A	30Hz-20KHz	33kΩ	0.5%	47dB	Tce	66
SK3923	SIP2-7	9.5V	16V	5.8W	4Ω	45mA	4.5A	30Hz-20KHz	33kΩ	0.5%	47dB	Tce	66
SK3969	TABS-S	5V	30V	5W	16Ω	9mA	1.5A	30Hz-18KHz	5MΩ	0.5%	42dB	Tce	72
SK3972	H1-15	27V	39V	2x7W	8Ω	60mA	2A	40Hz-50KHz	110kΩ	0.5%	40dB	Tce	254
SK4815	H10-10	±38V	±64V	15W	8Ω	40mA	2A	20Hz-20KHz	-	0.02%	42dB	Tce	261
SK4821	SIL-10H3	10.5V	18V	5.8W	4Ω	80mA	-	30Hz-20KHz	-	0.2%	45dB	Tce	63
SK4822	SIP2-11A	12V	24V	2x5.5W	4Ω	80mA	-	20Hz-20KHz	40kΩ	0.15%	52dB	Tce	21
SK4828	SIP7-12	8V	18V	2x4.3W	4Ω	36mA	4A	30Hz-18KHz	120kΩ	0.15%	42dB	Tce	67
SK4839	SIL-8	3V	12V	250mW	8Ω	9mA	-	40Hz-18KHz	-	0.1%	-	Tce	81
SK7600	SIP1-8B	9V	16V	5.7W	4Ω	13mA	-	30Hz-20KHz	50kΩ	0.2%	52.5dB	Tce	66
SK7601	SIP1-8B	9V	16V	5.5W	4Ω	13mA	-	30Hz-20KHz	50kΩ	0.2%	52.5dB	Tce	66
SK7603	SIP4-10	8V	25V	2x3.5W	8Ω	36mA	3.2A	30Hz-18KHz	100kΩ	0.2%	32dB	Tce	80
SK7608	SIL-10H1	6V	16V	5.8W	4Ω	20mA	-	30Hz-18KHz	-	0.1%	-	Tce	41
SK7622	TABS3-14A	6V	13V	2.1W	4Ω	15mA	1.5A	40Hz-17KHz	20kΩ	0.15%	62dB	Tce	16
SK7630	SIL-9A	6V	18V	1.2W	8Ω	20mA	-	40Hz-16KHz	-	0.1%	62dB	Tce	16
SK7649	SIP2-12	8V	18V	2x5.8W	4Ω	80mA	3.5A	20Hz-20KHz	10kΩ	0.3%	54dB	Tce	77
SK7650	SIP2-10	±17V	±23V	20W	8Ω	60mA	3A	20Hz-20KHz	56kΩ	0.1%	40dB	Tce	83
SK7658	SDIP-20	4V	16V	2x4.2W	4Ω	45mA	2.25A	40Hz-18KHz	30kΩ	0.2%	45dB	Tce	78
SK7659	H1-10	±22V	±32V	20W	8Ω	40mA	3.5A	20Hz-20KHz	-	0.01%	37dB	Tce	245
SK7660	H1-10	±27V	±39V	30W	8Ω	40mA	4A	20Hz-20KHz	-	0.01%	37dB	Tce	245
SK7661	H1-10	±33V	±48V	50W	8Ω*	40mA	5A	20Hz-20KHz	-	0.1%	40dB	Tce	242
SK7662	H6-10	±39V	±53V	50W	8Ω	40mA	6A	20Hz-20KHz	-	0.01%	37dB	Tce	242
SK7663	SDIP-20	4.5V	16V	2x2.2W	4Ω	45mA	2.5A	40Hz-20KHz	15kΩ	0.2%	45dB	Tce	78
SK7665	SIP-10H4	5.5V	20V	2x2.4W	8Ω	27mA	1.5A	30Hz-18KHz	33kΩ	0.1%	48dB	Tce	67
SK7706	TO220-5Z	±6V	±15V	12W	4Ω	40mA	3A	20Hz-20KHz	5MΩ	0.2%	30dB	Tce	7
SK7707	TO220-5Z	±2.5V	±20V	22W	4Ω	45mA	4A	20Hz-20KHz	5MΩ	0.08%	30dB	Tce	7
SK7726	SIP3-9	6V	35V	4.5W	8Ω	35mA	1.5A	30Hz-15KHz	45kΩ	0.3%	30dB	Tce	82
SK7758	TABS-T	4V	9V	1W	4Ω	10mA	1A	40Hz-18KHz	20kΩ	0.3%	50dB	Tce	63
SK7759	TABS-T-Q	3V	7V	1W	50Ω*	20mA	0.7A	40Hz-18KHz	7kΩ	0.2%	42dB	Tce	68
SK7770	TO3-8	9V	18V	4W	4Ω	12mA	1.5A	30Hz-20KHz	120kΩ	0.15%	46dB	Tce	72
SK7772	TABS-T-10B	10V	18V	4.8W	4Ω	50mA	1A	30Hz-18KHz	-	0.5%	43dB	Tce	68
SK7774	TABS3-14A	4V	12V	1W	8Ω	17mA	-	40Hz-18KHz	1MΩ	0.5%	40dB	Tce	73
SK7775	SIP2-10	7V	20V	4.5W	4Ω	28mA	2.5A	30Hz-18KHz	-	0.5%	50dB	Tce	73
SK7776	TO-100	6V	16V	1.3W	8Ω	8mA	0.25A	50Hz-17KHz	-	0.15%	32dB	Tce	9
SK7782	TO-100	6V	16V	1W	8Ω	8mA	0.25A	50Hz-17KHz	-	0.15%	32dB	Tce	9
SK7785	SIP2-11	9V	18V	5.5W	8Ω	28mA	2.2A	30Hz-18KHz	-	0.1%	36dB	Tce	10
SK7796	SIL-7	6V	16V	1W	8Ω	8mA	-	50Hz-17KHz	-	0.15%	32dB	Tce	10
SK7799	TABS3-14A	8V	16V	2.5W	8Ω	20mA	-	30Hz-18KHz	-	0.1%	-	Tce	65
SK7808	SIP2-14	9V	25V	2x6W	4Ω	100mA	2.6A	30Hz-20KHz	30kΩ	0.01%	51.5dB	Tce	78
SK7814	SIP2-10	10V	25V	12W	4Ω	65mA	-	20Hz-20KHz	-	0.1%	-	Tce	80

Type	Case	Uccmin	Uccmax	Poutmax	Rl	Icc0	Ioutmax	Bw	Rin	THD	Gv	Mnf.	Pg
SK7815	SIP2-10	10V	25V	12W	4Ω	65mA	-	20Hz-20KHz	-	0.1%	-	Tce	80
SK9012	TABS-A-8	6V	24V	2x2W	8Ω	15mA	-	30Hz-20KHz	4MΩ	0.05%	35dB	Tce	90
SK9068	TABS-A-8	10V	35V	2x4W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.05%	35dB	Tce	90
SK9126	DIP-14	4V	12V	800mW	4Ω	4mA	-	40Hz-18KHz	10kΩ	1%	23dB	Tce	91
SK9127	DIP-14	4V	12V	2.2W	8Ω	16mA	-	40Hz-18KHz	50kΩ	0.1%	26dB	Tce	91
SK9186	SIP-10H4	9V	18V	5.8W	4Ω	35mA	4.5A	30Hz-18KHz	30kΩ	0.5%	53dB	Tce	79
SK9189	H1-16	±23V	±33V	2x20W	8Ω	40mA	2.5A	20Hz-20KHz	-	0.01%	37dB	Tce	258
SK9190	TABS-S	6V	15V	2.1W	8Ω	5.5mA	1A	30Hz-18KHz	750kΩ	0.5%	32dB	Tce	72
SK9191	SIP1-12	9V	24V	2x5.8W	3Ω	30mA	4A	30Hz-18KHz	30kΩ	0.2%	68dB	Tce	19
SK9210	DIP-8	4V	12V	250mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Tce	66
SK9226	DIP-14	4V	14V	1.2W	8Ω	5.3mA	-	40Hz-18KHz	5MΩ	0.4%	45dB	Tce	73
SK9228	SDIP-14	±5V	±22V	20W	4Ω	60mA	3.5A	20Hz-20KHz	5MΩ	1%	30dB	Tce	76
SK9251	TO220-5Z	±6V	±18V	14W	4Ω	40mA	3.5A	20Hz-20KHz	5MΩ	0.2%	30dB	Tce	7
SK9255	SIP1-11Z	8V	18V	2x10W	2Ω	65mA	3.5A	35Hz-20KHz	70kΩ	0.1%	50dB	Tce	6
SK9267	SIP2-10	8V	18V	5.3W	4Ω	40mA	4.5A	30Hz-20KHz	33kΩ	0.25%	47dB	Tce	76
SK9268	SIP2-10	8V	18V	5.3W	4Ω	40mA	4.5A	30Hz-20KHz	33kΩ	0.25%	47dB	Tce	76
SK9269	SIP1-12	10V	18V	18W	4Ω	80mA	-	20Hz-20KHz	-	0.15%	46dB	Tce	81
SK9313	SIP1-12	9V	24V	2x3.5W	3Ω	30mA	3A	30Hz-18KHz	30kΩ	0.2%	68dB	Tce	19
SK9361	SIP6-9	9V	16V	12W	4Ω	80mA	-	20Hz-20KHz	30kΩ	0.2%	48dB	Tce	77
SK9394	DIP-8	4V	14V	2W	8Ω	3.5mA	-	40Hz-18KHz	5MΩ	0.3%	36dB	Tce	66
SK9395	SIP2-14A	8V	18V	2x5.5W	4Ω	90mA	9A	30Hz-20KHz	45kΩ	0.2%	53.5dB	Tce	77
SK9396	SIP6-9	10V	16V	5.5W	4Ω	40mA	-	30Hz-20KHz	100kΩ	0.2%	48dB	Tce	77
SK9406	H1-16	±18V	±26V	2x10W	8Ω	40mA	2A	20Hz-20KHz	-	0.01%	37dB	Tce	258
SK9745	SIP2-10A	9V	21V	2x2.5W	8Ω	45mA	-	30Hz-18KHz	-	0.3%	50dB	Tce	83
SK9761	H6-12	115V	160V	4W	56Ω	5mA	1A	70Hz-5KHz	-	3%	-	Tce	258
SK9815	SDIP-20	9V	18V	2x5.3W	3Ω	20mA	-	30Hz-20KHz	-	0.3%	-	Tce	83
SK9816	SIL-9	2V	12V	330mW	8Ω	4.8mA	-	30Hz-17KHz	25kΩ	1.1%	50dB	Tce	42
SK9817	SIL-9	2V	9V	700mW	8Ω	12mA	-	30Hz-17KHz	22kΩ	1%	52dB	Tce	42
SK9822	DIP-14	12V	26V	5.5W	8Ω	8.5mA	1.3A	30Hz-20KHz	150kΩ	0.5%	50V/V	Tce	89
SK9889	H10-16	±36V	±48V	2x25W	8Ω	80mA	3A	20Hz-20KHz	-	0.4%	37dB	Tce	267
SK9890	H4-18	±23V	±35V	2x20W	8Ω	80mA	3A	20Hz-50KHz	-	0.4%	32dB	Tce	264
SK9891	H4-15	±23V	±34V	20W	8Ω	50mA	3A	20Hz-50KHz	-	0.4%	40dB	Tce	261
SK9892	H4-18	±27V	±42V	2x30W	8Ω	80mA	3.5A	20Hz-50KHz	-	0.4%	32dB	Tce	264
SK9893	H4-18	±26V	±39V	2x25W	8Ω	80mA	3A	20Hz-50KHz	-	0.4%	32dB	Tce	264
SK9895	SIP1-12	9V	18V	2x5.8W	4Ω	80mA	-	20Hz-20KHz	33kΩ	0.2%	52dB	Tce	84
SK9896	SIP1-12	9V	18V	2x5.8W	4Ω	80mA	-	20Hz-20KHz	33kΩ	0.2%	52dB	Tce	84
SK9897	H4-18	±13V	±20.5V	2x6W	8Ω	40mA	1.5A	20Hz-50KHz	55kΩ	0.4%	32dB	Tce	264
SK9948	SIP2-10A	9V	21V	2x2.5W	8Ω	45mA	-	30Hz-18KHz	-	0.3%	50dB	Tce	83
SK9981	SIP3-9A	6V	18V	1.2W	8Ω	20mA	-	40Hz-16KHz	-	0.1%	62dB	Tce	16
SK9987	H6-10	±36V	±53V	50W	8Ω	40mA	7A	20Hz-20KHz	-	0.01%	37dB	Tce	259
SL34	PDIP-14	1.2V	9V	400mW	8Ω	12mA	-	40Hz-16KHz	-	0.3%	-	Nsc	235
SL34119D	SOP-8	2V	16V	55mW	16Ω	-	200mA	20Hz-20KHz	100kΩ	0.2%	0...43dB	Sls	53
SL34119N	DIP-8	2V	16V	55mW	16Ω	-	200mA	20Hz-20KHz	100kΩ	0.2%	0...43dB	Sls	53
SL345	PDIP-14	4V	15V	4W	4Ω	12mA	-	40Hz-17KHz	-	0.3%	-	Nsc	235
SL386D	SOP-8	4V	12V	1W	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Sls	66
SL386N	DIP-8	4V	12V	1W	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Sls	66
SL402D	EP-10	10V	18V	2.5W	7,5Ω	60mA	1.4A	30Hz-18KHz	100MΩ	1%	24dB	Nsc	236
SL403D	EP-10	10V	20V	3.5W	7,5Ω	80mA	1.4A	30Hz-18KHz	100MΩ	1%	24dB	Nsc	236
SL414	EP-10	10V	20V	3W	7,5Ω	50mA	1.4A	30Hz-18KHz	50MΩ	0.5%	24dB	Nsc	236
SL415	EP-10	20V	25V	5W	7,5Ω	50mA	1.4A	30Hz-18KHz	50MΩ	0.5%	24dB	Nsc	236
SL415A	EP-10	20V	25V	5W	7,5Ω	50mA	1.4A	30Hz-18KHz	50MΩ	0.5%	24dB	Nsc	236
SL630C	TO-100	6V	18V	250mW	40Ω	13mA	200mA	30Hz-18KHz	1kΩ	0.5%	40dB	Nsc	236
SL6310	DIP-8	4.5V	15V	500mW	8Ω	5mA	200mA	30Hz-18KHz	1MΩ	3%	40dB	Nsc	236
SL6310C	DIP-8	4.5V	15V	400mW	8Ω	5mA	200mA	30Hz-18KHz	1MΩ	3%	40dB	Pls	236
SM6453AB	QFN-32	1.8V	3.6V	2x26mW	16Ω	2.3mA	-	20Hz-20KHz	23kΩ	0.01%	-68...12dB	Npc	237
SM6800A	QFN-20	2.7V	4.3V	700mW	8Ω	4.8mA	-	20Hz-20KHz	60kΩ	0.01%	4.5dB	Npc	237
SM6801A	LLP-16	2.7V	5.5V	700mW	8Ω	4.2mA	-	20Hz-20KHz	60kΩ	0.01%	6dB	Npc	237
SM6802A	QFN-20	2.7V	5.5V	2x700mW	8Ω	6mA	-	20Hz-20KHz	60kΩ	0.01%	6dB	Npc	238
SN16975	DIP-14	4V	14V	1.2W	8Ω	5.3mA	-	40Hz-18KHz	5MΩ	0.4%	45dB	TI	73
SN76001	TABS-S	4V	13V	2W	8Ω	5.5mA	1A	30Hz-18KHz	750kΩ	0.5%	32dB	TI	72
SN76001A	TABS3-14A	6V	15V	3.2W	8Ω	5mA	1A	30Hz-18KHz	750kΩ	0.5%	32dB	TI	72
SN76001AN	TABS-S	6V	15V	3.2W	8Ω	5mA	1A	30Hz-18KHz	750kΩ	0.5%	32dB	TI	238
SN76001AND	DIP-14	6V	15V	3.2W	8Ω	5mA	-	30Hz-18KHz	-	0.5%	-	TI	238
SN76001N	TABS-S	4V	14V	2W	8Ω	5.3mA	1A	30Hz-18KHz	750kΩ	0.5%	32dB	TI	72
SN76002	DIP-14	12V	27V	2W	16Ω	4mA	-	30Hz-18KHz	-	0.5%	-	TI	238
SN76003N	TABS-A-16	10V	35V	8W	8Ω	10mA	-	30Hz-20KHz	-	0.2%	-	TI	57
SN76007N	DIP-14	9V	15V	1W	8Ω	10mA	1A	40Hz-16KHz	100kΩ	0.65%	36dB	TI	90
SN76008	TO220-5	10V	26V	7W	8Ω	35mA	-	20Hz-20KHz	-	0.5%	-	TI	238

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
SN76013N	TABS-A-16	10V	28V	8W	8Ω	10mA	-	30Hz-20KHz	-	0.2%	-	TI	57
SN76018	TO220-5	10V	32V	11W	8Ω	40mA	-	20Hz-20KHz	-	0.5%	-	TI	238
SN76021ND	TABS-A-8	9V	24V	2W	16Ω	7mA	0.8A	40Hz-16KHz	500kΩ	0.4%	26dB	TI	90
SN76023	TABS-A-16	10V	35V	8W	8Ω	10mA	-	30Hz-20KHz	-	0.2%	-	TI	57
SN76827	TO220-5	14V	32V	7.7W	4Ω	12mA	-	20Hz-20KHz	-	0.5%	-	TI	238
SN76829	TO220-5	10V	24V	11W	2Ω	25mA	-	20Hz-20KHz	-	0.5%	-	TI	238
SSM2135P	DIP-8	±2V	±18V	2x50mW	32Ω	3mA	-	20Hz-20KHz	4MΩ	0.01%	6dB	AD	239
SSM2135S	SOP-8	±2V	±18V	2x50mW	32Ω	3mA	-	20Hz-20KHz	4MΩ	0.01%	6dB	AD	239
SSM2211CP	DIP-8	2V	5.5V	1.1W	8Ω	10mA	-	20Hz-20KHz	20kΩ	0.72%	0...34dB	AD	38
SSM2211S	SOP-8	2V	5.5V	1.1W	8Ω	10mA	-	20Hz-20KHz	20kΩ	0.72%	0...34dB	AD	38
SSM2250RM	MSOP-10	2.7V	6V	1.5W	4Ω	9mA	-	20Hz-20KHz	20kΩ	0.2%	0...32dB	AD	158
SSM2250RU	SOP-14	2.7V	6V	1.5W	4Ω	9mA	-	20Hz-20KHz	20kΩ	0.2%	0...32dB	AD	158
SSM2304CPZ	LFCSP-16	2.5V	5V	2x2W	4Ω	7mA	-	20Hz-20KHz	47kΩ	0.1%	18dB	AD	239
SSM2306CPZ	LFCSP-16	2.5V	5V	2x2W	4Ω	6.5mA	-	20Hz-20KHz	43kΩ	0.1%	18dB	AD	239
STA323W	PSOP-36A	10V	36V	2x20W	8Ω	22mA	4A	20Hz-20KHz	-	0.01%	-80...40dB	Ste	239
STA500	PSOP-36A	5V	40V	2x30W	8Ω	3mA	3.5A	20Hz-20KHz	-	0.1%	-	Ste	240
STA501	PSOP-36	5V	40V	50W	8Ω	5mA	3.5A	20Hz-20KHz	-	0.1%	-	Ste	239
STA502	PSOP-36	5V	40V	60W	8Ω	10mA	4A	20Hz-20KHz	-	0.1%	-	Ste	239
STA505	PSOP-36	5V	40V	2x30W	8Ω	3mA	3.5A	20Hz-20KHz	-	0.1%	-	Ste	240
STA505A	PSOP-36	5V	45V	2x50W	8Ω	10mA	3.5A	20Hz-20KHz	-	0.1%	-	Ste	240
STA506	PSOP-36	5V	40V	2x60W	8Ω	10mA	4A	20Hz-20KHz	-	0.1%	-	Ste	240
STA506A	PSOP-36	5V	40V	2x60W	8Ω	10mA	4A	20Hz-20KHz	-	0.1%	-	Ste	240
STA508	PSOP-36	5V	40V	2x80W	8Ω	15mA	4.5A	20Hz-20KHz	-	0.1%	-	Ste	240
STA510	FLEXIWATT-27	11V	55V	100W	8Ω	100mA	6A	20Hz-20KHz	-	0.1%	-	Ste	240
STA5100	FLEXIWATT-27	±20-10V	±30-22V	100W	4Ω	6mA	8A	20Hz-20KHz	100kΩ	0.01%	6dB	Ste	241
STA515	PSOP-36B	5V	40V	2x40W	8Ω	10mA	3A	20Hz-20KHz	-	0.1%	-	Ste	240
STA5150	FLEXIWATT-27	±20-12V	±30-24V	200W	4Ω	8mA	10A	20Hz-20KHz	100kΩ	0.5%	6dB	Ste	241
STA516B	PSOP-36	10V	52V	2x160W	8Ω	70mA	6A	20Hz-20KHz	-	0.1%	-	Ste	240
STA517B	PSOP-36	10V	52V	2x175W	8Ω	70mA	6A	20Hz-20KHz	-	0.1%	-	Ste	240
STA518	PSOP-36B	10V	40V	4x24W	8Ω	50mA	3.5A	20Hz-20KHz	-	0.1%	-	Ste	240
STA530	FLEXIWATT-27	±15V	±25V	4x30W	8Ω	-	4A	20Hz-20KHz	140kΩ	0.01%	26dB	Ste	240
STA543SA	CLIPWATT19	8V	18V	24W+2x7W	4Ω	150mA	-	20Hz-20KHz	30kΩ	0.4%	20dB	Ste	241
STA550	FLEXIWATT-27	±20-10V	±30-20V	2x50W	4Ω	6mA	3.5A	20Hz-20KHz	100kΩ	0.5%	6dB	Ste	241
STA575	FLEXIWATT-27	±20-10V	±30-22V	2x75W	4Ω	8mA	4A	20Hz-20KHz	100kΩ	0.5%	6dB	Ste	241
STA7056	SIL-9MPF	3V	18V	2.8W	16Ω	6mA	0.9A	20Hz-20KHz	100kΩ	0.25%	42dB	Ste	86
STA7360	SIP1-11Z	8V	18V	2x11W	2(4)Ω	65mA	4A	20Hz-20KHz	50kΩ	0.05%	20dB	Ste	88
STK0025	H4-10	±24.5V	±35V	23W	8Ω	40mA	3A	20Hz-20KHz	-	0.1%	40dB	San	242
STK0029	H4-10	±25V	±37V	25W	8Ω	40mA	3.5A	20Hz-20KHz	-	0.1%	40dB	San	242
STK0030	H4-10	±28V	±40V	30W	8Ω	40mA	4A	20Hz-20KHz	-	0.1%	40dB	San	242
STK0039	H6-10	±31V	±45V	35W	8Ω	40mA	5A	20Hz-20KHz	-	0.1%	40dB	San	242
STK0040	H4-10	±33V	±48V	40W	8Ω	40mA	5A	20Hz-20KHz	-	0.1%	40dB	San	242
STK0040II	H4-10	±36V	±48V	40W	8Ω	40mA	5A	20Hz-20KHz	-	0.01%	37.7dB	San	242
STK0049	H6-10	±35V	±50V	45W	8Ω	40mA	5A	20Hz-20KHz	-	0.1%	40dB	San	242
STK0050	H6-10	±36V	±53V	50W	8Ω	40mA	5A	20Hz-20KHz	-	0.1%	40dB	San	242
STK0050II	H6-10	±39V	±53V	50W	8Ω	40mA	6A	20Hz-20KHz	-	0.01%	37dB	San	242
STK0055	H6-10	±38V	±52V	50W	8Ω	40mA	7A	20Hz-20KHz	-	0.1%	40dB	San	242
STK0059	H6-10	±38V	±52V	55W	8Ω	40mA	7A	20Hz-20KHz	-	0.1%	40dB	San	242
STK0060	H8-10	±40V	±55V	60W	8Ω	40mA	7A	20Hz-20KHz	-	0.1%	40dB	San	242
STK0060II	H8-10	±41V	±55V	60W	8Ω	40mA	8A	20Hz-20KHz	-	0.01%	36.7dB	San	242
STK0070	H8-10	±43V	±55V	70W	8Ω	40mA	7A	20Hz-20KHz	-	0.1%	40dB	San	242
STK0070II	H8-10	±45V	±60V	70W	8Ω	40mA	10A	20Hz-20KHz	-	0.01%	36.7dB	San	242
STK0080	H8-10	±46V	±65V	80W	8Ω	40mA	10A	20Hz-20KHz	-	0.1%	40dB	San	242
STK0080II	H8-10	±47V	±65V	80W	8Ω	40mA	12A	20Hz-20KHz	-	0.01%	36.7dB	San	242
STK0100	H8-10	±50V	±75V	100W	8Ω	40mA	10A	20Hz-20KHz	-	0.1%	40dB	San	242
STK0100II	H4-10	±52V	±75V	100W	8Ω	40mA	15A	20Hz-20KHz	-	0.01%	37dB	San	242
STK0105	H1-10	±50V	±75V	100W	8Ω	40mA	10A	20Hz-20KHz	-	0.1%	40dB	San	242
STK011	H1-10	25V	38V	6.5W	8Ω	40mA	2.5A	20Hz-20KHz	40kΩ	2%	35dB	San	242
STK013	H1-16	32V	50V	2x9.5W	8Ω	45mA	2.5A	20Hz-20KHz	-	0.01%	40dB	San	243
STK014	H1-16	38V	55V	2x15W	8Ω	45mA	3.5A	20Hz-20KHz	-	0.01%	40dB	San	243
STK015	H4-10	32V	48V	10W	8Ω	40mA	3A	20Hz-20KHz	40kΩ	1%	33dB	San	242
STK016	H4-10	38V	54V	15W	8Ω	40mA	3.5A	20Hz-20KHz	40kΩ	1%	33dB	San	242
STK020	H1-10	±16V	±24V	10W	8Ω	45mA	2.5A	20Hz-20KHz	27kΩ	1%	33dB	San	243
STK021	H1-10	38V	54V	15W	8Ω	40mA	5A	20Hz-20KHz	-	0.01%	37dB	San	243
STK022	H1-9	±19V	±27V	15W	8Ω	40mA	7A	20Hz-20KHz	-	0.1%	40dB	San	243
STK024	H1-10	44V	60V	20W	8Ω	50mA	6A	20Hz-30KHz	30kΩ	0.5%	30dB	San	243
STK025	H1-9	±22V	±30V	20W	8Ω	40mA	10A	20Hz-20KHz	-	0.1%	40dB	San	243
STK027	H1-10	±19V	±27V	15W	8Ω	45mA	3A	20Hz-20KHz	-	0.02%	40dB	San	243
STK0292	H9-10	±26.5V	±43V	25W	8Ω	30mA	5A	20Hz-20KHz	-	0.02%	26.3dB	San	245

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
STK030	H1-9	±24V	±30V	25W	8Ω	40mA	3A	20Hz-20KHz	-	0.02%	40dB	San	244
STK031	H1-10	48V	66V	25W	8Ω	30mA	8A	20Hz-30KHz	30kΩ	0.5%	30dB	San	243
STK032	H1-9	±24V	±33V	25W	8Ω	40mA	10A	20Hz-20KHz	-	0.1%	40dB	San	243
STK035	H1-10	54V	70V	30W	8Ω	50mA	10A	20Hz-20KHz	30kΩ	0.01%	30dB	San	243
STK0352	H9-10	±30V	±48V	30W	8Ω	35mA	5A	20Hz-20KHz	-	0.02%	37dB	San	245
STK036	H1-9	±27V	±35V	30W	8Ω	40mA	10A	20Hz-20KHz	-	0.1%	40dB	San	243
STK040	H1-16	±16.5V	±25V	2x10W	8Ω	60mA	3A	20Hz-20KHz	32kΩ	0.2%	41dB	San	244
STK041	H1-16	±20V	±29V	2x15W	8Ω	60mA	3.5A	20Hz-20KHz	32kΩ	0.05%	41dB	San	244
STK043	H1-16	±22V	±32.5V	2x20W	8Ω	60mA	4A	20Hz-20KHz	32kΩ	0.5%	41dB	San	244
STK043-105	H1-16	±22V	±32.5V	2x20W	8Ω	60mA	4A	20Hz-20KHz	32kΩ	0.5%	41dB	San	244
STK0452	H9-10	±33.5V	±54V	40W	8Ω	35mA	5A	20Hz-20KHz	-	0.02%	37dB	San	245
STK050	H1-16	±35V	±45V	50W	8Ω	30mA	5A	20Hz-20KHz	30kΩ	0.2%	30.5dB	San	244
STK054	H1-10	±22V	±30V	20W	8Ω	10mA	3A	10Hz-100KHz	52kΩ	0.03%	32dB	San	244
STK055	H1-10	±20V	±28V	15W	8Ω	50mA	3A	20Hz-20KHz	52kΩ	0.3%	26.4dB	San	245
STK056	H1-10	±24V	±32V	30W	8Ω	10mA	3.5A	10Hz-100KHz	52kΩ	0.03%	32dB	San	244
STK057	H1-10	±22V	±32V	20W	8Ω	50mA	3.5A	20Hz-20KHz	52kΩ	0.3%	26.4dB	San	245
STK058	H1-10	±25V	±35V	24W	8Ω	50mA	3.7A	20Hz-20KHz	52kΩ	0.2%	26.4dB	San	245
STK060	H1-10	±27V	±39V	30W	8Ω	50mA	4A	20Hz-20KHz	52kΩ	0.2%	26.4dB	San	245
STK067	H1-16	26.4V	35V	30W	8Ω*	25mA	2.5A	20Hz-20KHz	20kΩ	0.5%	40dB	San	245
STK070	H1-16	±42V	±55V	70W	8Ω	30mA	7A	20Hz-20KHz	30kΩ	0.5%	30.5dB	San	244
STK071	H1-16	26.4V	35V	60W	8Ω*	30mA	5A	20Hz-20KHz	19kΩ	0.02%	40dB	San	245
STK075	H1-10	±20V	±28V	15W	8Ω	60mA	3A	10Hz-100KHz	52kΩ	0.3%	26.4dB	San	245
STK075G	H8-10	±18V	±28V	15W	8Ω	60mA	3A	10Hz-100KHz	52kΩ	0.03%	33.4dB	San	246
STK077	H1-10	±22V	±32V	20W	8Ω	60mA	3.5A	10Hz-100KHz	52kΩ	0.03%	26.4dB	San	245
STK077G	H1-10	±23V	±33V	20W	8Ω	60mA	3.5A	10Hz-100KHz	52kΩ	0.03%	33.4dB	San	246
STK078	H1-10	±25V	±35V	24W	8Ω	60mA	3.7A	10Hz-100KHz	52kΩ	0.01%	26.4dB	San	245
STK078-105	H1-10	±25V	±35V	24W	8Ω	60mA	3.7A	10Hz-100KHz	52kΩ	0.01%	37dB	San	245
STK078G	H8-10	±22.5V	±35V	24W	8Ω	60mA	3.7A	10Hz-100KHz	52kΩ	0.01%	33.4dB	San	246
STK080	H1-10	±27V	±39V	30W	8Ω	50mA	4A	10Hz-100KHz	52kΩ	0.01%	26.4dB	San	246
STK080G	H1-10	±27.5V	±40V	30W	8Ω	60mA	4A	10Hz-100KHz	52kΩ	0.03%	33.4dB	San	246
STK082	H1-10	±30V	±43V	35W	8Ω	50mA	5A	10Hz-100KHz	52kΩ	0.2%	26.4dB	San	245
STK082-105	H1-10	±30V	±43V	35W	8Ω	50mA	5A	10Hz-100KHz	52kΩ	0.2%	26.4dB	San	245
STK082G	H1-10	±30V	±43V	35W	8Ω	50mA	4.5A	10Hz-100KHz	52kΩ	0.03%	33.4dB	San	246
STK083	H1-10	±32V	±46V	40W	8Ω	50mA	6A	10Hz-100KHz	52kΩ	0.2%	26.4dB	San	245
STK083G	H1-10	±32V	±46V	40W	8Ω	50mA	6A	10Hz-100KHz	52kΩ	0.03%	33.4dB	San	246
STK084	H1-10	±35V	±50V	50W	8Ω	50mA	7A	20Hz-20KHz	52kΩ	0.2%	26.4dB	San	245
STK084G	H1-10	±35V	±50V	50W	8Ω	50mA	7A	20Hz-20KHz	52kΩ	0.03%	33.4dB	San	246
STK085	H1-10	±38V	±55V	60W	8Ω	50mA	7A	20Hz-20KHz	52kΩ	0.2%	33.4dB	San	245
STK085-105	H1-10	±38V	±55V	60W	8Ω	50mA	7A	20Hz-20KHz	52kΩ	0.2%	33.4dB	San	245
STK085G	H1-10	±38V	±55V	60W	8Ω	50mA	7A	20Hz-20KHz	52kΩ	0.05%	33.4dB	San	246
STK086	H1-10	±42V	±55V	70W	8Ω	50mA	7A	20Hz-20KHz	52kΩ	0.2%	33.4dB	San	245
STK086G	H1-10	±42V	±55V	70W	8Ω	50mA	7A	20Hz-20KHz	52kΩ	0.03%	26.4dB	San	246
STK1030	H6-10	±29V	±40V	30W	8Ω	40mA	5A	20Hz-20KHz	-	0.02%	26.3dB	San	259
STK1035	H6-10	±25V	±40V	35W	8Ω	40mA	5A	20Hz-20KHz	-	0.02%	26.3dB	San	259
STK1039	H6-10	±30V	±46V	35W	8Ω	40mA	6A	20Hz-20KHz	-	0.02%	26.3dB	San	259
STK1040	H6-10	±33V	±48V	40W	8Ω	40mA	7A	20Hz-20KHz	-	0.02%	26.3dB	San	259
STK1040II	H6-12	±33V	±48V	40W	8Ω	40mA	7A	20Hz-20KHz	-	0.01%	26.3dB	San	259
STK1045	H6-10	±33V	±48V	40W	8Ω	40mA	7A	20Hz-20KHz	-	0.02%	26.3dB	San	259
STK1049	H6-10	±34V	±50V	45W	8Ω	40mA	7A	20Hz-20KHz	-	0.02%	26.3dB	San	259
STK1050	H6-10	±36V	±53V	50W	8Ω	40mA	7A	20Hz-20KHz	-	0.02%	26.3dB	San	259
STK1050II	H6-12	±38V	±55V	50W	8Ω	40mA	6A	20Hz-20KHz	-	0.01%	26.3dB	San	259
STK1055	H6-10	±35V	±53V	50W	8Ω	40mA	7A	20Hz-20KHz	-	0.02%	26.3dB	San	259
STK1059	H6-10	±38V	±53V	55W	8Ω	40mA	7A	20Hz-20KHz	-	0.02%	26.3dB	San	259
STK1060	H6-10	±40V	±56V	60W	8Ω	40mA	10A	20Hz-20KHz	-	0.02%	26.3dB	San	259
STK1060II	H6-12	±40V	±56V	60W	8Ω	40mA	8A	20Hz-20KHz	-	0.01%	26.3dB	San	259
STK1070	H6-10	±43V	±60V	70W	8Ω	40mA	10A	20Hz-50KHz	-	0.02%	26.3dB	San	259
STK1070II	H6-12	±43V	±63V	70W	8Ω	40mA	10A	20Hz-20KHz	-	0.01%	26.3dB	San	259
STK1080	H6-10	±45V	±65V	80W	8Ω	40mA	10A	20Hz-20KHz	-	0.02%	26.3dB	San	259
STK1080II	H6-12	±45V	±65V	80W	8Ω	40mA	10A	20Hz-20KHz	-	0.01%	26.3dB	San	259
STK1100II	H6-12	±45V	±65V	80W	8Ω	40mA	10A	20Hz-20KHz	-	0.01%	26.3dB	San	259
STK2025	H6-16	±24V	±40V	2x20W	8Ω	40mA	3A	20Hz-20KHz	-	0.01%	26.3dB	San	260
STK2029	H6-16	±26V	±43V	2x25W	8Ω	40mA	4A	20Hz-20KHz	-	0.01%	26.3dB	San	260
STK2030	H1-16	±30V	±48V	2x30W	8Ω	40mA	4A	20Hz-20KHz	-	0.07%	40dB	San	260
STK2038II	H3-22	±36V	±55V	2x50W	8Ω	40mA	7A	20Hz-20KHz	-	0.07%	40dB	San	261
STK2040	H1-16	±34V	±54V	2x40W	8Ω	40mA	4A	20Hz-20KHz	-	0.07%	40dB	San	260
STK2050	H1-16	±36V	±55V	2x50W	8Ω	40mA	7A	20Hz-20KHz	-	0.07%	40dB	San	260
STK2129	H6-16	±26.5V	±43V	2x25W	8Ω	40mA	5A	20Hz-20KHz	-	0.01%	26.3dB	San	260
STK2135	H6-16	±30V	±48V	2x30W	8Ω	40mA	4A	20Hz-20KHz	-	0.02%	26.3dB	San	260

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
STK2139	H6-16	±32V	±50V	2x35W	8Ω	40mA	4A	20Hz-20KHz	-	0.02%	26.3dB	San	260
STK2145	H6-16	±34V	±54V	2x40W	8Ω	40mA	4A	20Hz-20KHz	-	0.02%	26.3dB	San	260
STK2155	H6-16	±36V	±59V	2x50W	8Ω	40mA	4A	20Hz-20KHz	-	0.02%	26.3dB	San	260
STK2230	H1-16	±30V	±48V	2x30W	8Ω	35mA	4A	20Hz-20KHz	-	0.01%	26.3dB	San	260
STK2240	H1-16	±33V	±54V	2x40W	8Ω	35mA	5A	20Hz-20KHz	-	0.01%	26.3dB	San	260
STK2250	H1-16	±37V	±59V	2x50W	8Ω	35mA	5A	20Hz-20KHz	-	0.01%	26.3dB	San	260
STK2260	H1-16	±41V	±65V	2x60W	8Ω	35mA	6A	20Hz-20KHz	-	0.01%	26.3dB	San	260
STK280-100	H7-19	±25V	±41V	70W	6Ω	40mA	8A	20Hz-20KHz	100kΩ	0.1%	-	San	246
STK280-130	H7-19	±40V	±60V	150W	6Ω	40mA	11A	20Hz-20KHz	100kΩ	0.1%	-	San	246
STK290-100	H7-28	±25V	±41V	3x70W	6Ω	40mA	8A	20Hz-20KHz	100kΩ	0.1%	-	San	246
STK290-130	H7-28	±40V	±60V	3x150W	6Ω	40mA	11A	20Hz-20KHz	100kΩ	0.1%	-	San	246
STK400-010	H3-22	±17V	±26V	3x10W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-020	H3-22	±20V	±29V	3x15W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-030	H3-22	±23V	±34V	3x20W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-040	H3-22	±25V	±36V	3x25W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-050	H3-22	±26V	±39V	3x30W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-060	H3-22	±28V	±41V	3x35W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-070	H3-22	±30V	±44V	3x40W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-080	H3-22	±31V	±45V	3x45W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-090	H3-22	±32V	±47V	3x50W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-100	H3-22	±34V	±49V	3x60W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-110	H3-22	±36V	±51V	3x70W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-210	H3-22	±15.5V	±26V	3x10W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-220	H3-22	±20V	±29V	3x15W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-230	H3-22	±23V	±34V	3x20W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-240	H3-22	±25V	±36V	3x25W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-250	H3-22	±26V	±39V	3x30W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-260	H3-22	±28V	±41V	3x35W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-270	H3-22	±30V	±44V	3x40W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-280	H3-22	±31V	±45V	3x45W	8Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-290	H3-22	±32V	±47V	3x50W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-300	H3-22	±36V	±48V	3x60W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-310	H3-22	±39V	±43V	3x70W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-450	H3-22	±26V	±39V	30W+2x15W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-460	H3-22	±28V	±41V	35W+2x15W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-470	H3-22	±30V	±44V	40W+2x20W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-480	H3-22	±31V	±45V	45W+2x20W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-490	H3-22	±32V	±47V	50W+2x25W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-500	H3-22	±36V	±48V	60W+2x30W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-510	H3-22	±39V	±53V	70W+2x35W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-520	H3-22	±41V	±55V	80W+2x40W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-530	H3-22	±45V	±60V	100W+2x50W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	247
STK400-650	H3-22	±26V	±39V	30W+2x15W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-660	H3-22	±28V	±41V	35W+2x15W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-670	H3-22	±30V	±44V	40W+2x20W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-680	H3-22	±34V	±45V	45W+2x20W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-690	H3-22	±32V	±47V	50W+2x25W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-700	H3-22	±36V	±48V	60W+2x30W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-710	H3-22	±39V	±53V	70W+2x35W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-720	H3-22	±41V	±55V	80W+2x40W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK400-730	H3-22	±45V	±60V	100W+2x50W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	247
STK401-010	H3-16	±17V	±26V	2x10W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	246
STK401-020	H3-16	±20V	±29V	2x15W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	246
STK401-030	H3-16	±23V	±34V	2x20W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	246
STK401-040	H3-16	±25V	±36V	2x25W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	246
STK401-050	H3-16	±26V	±39V	2x30W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	246
STK401-060	H3-16	±28V	±41V	2x35W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	246
STK401-070	H3-16	±30V	±44V	2x40W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	246
STK401-080	H3-16	±31V	±45V	2x45W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	246
STK401-090	H3-16	±32V	±47V	2x50W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	246
STK401-100	H3-16	±34V	±49V	2x60W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	246
STK401-110	H3-16	±36V	±51V	2x70W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	246
STK401-120	H3-16	±41V	±55V	2x80W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	246
STK401-130	H3-16	±45V	±60V	2x100W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	246
STK401-140	H3-16	±48V	±65V	2x120W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	246
STK401-210	H3-16	±15.5V	±26V	2x10W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	246
STK401-220	H3-16	±20V	±29V	2x15W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	246
STK401-230	H3-16	±23V	±34V	2x20W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	246

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
STK401-240	H3-16	±25V	±36V	2x25W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	246
STK401-250	H3-16	±26V	±39V	2x30W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	246
STK401-260	H3-16	±28V	±41V	2x35W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	246
STK401-270	H3-16	±30V	±44V	2x40W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	246
STK401-280	H3-16	±31V	±45V	2x45W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	246
STK401-290	H3-16	±32V	±47V	2x50W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	37dB	San	246
STK401-300	H3-16	±34V	±49V	2x60W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	32dB	San	247
STK401-310	H3-16	±36V	±51V	2x70W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	32dB	San	247
STK401-320	H3-16	±41V	±55V	2x80W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	32dB	San	247
STK401-330	H3-16	±43V	±60V	2x100W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	32dB	San	247
STK401-340	H3-16	±45V	±65V	2x120W	6Ω	90mA	-	20Hz-50KHz	55kΩ	0.08%	32dB	San	247
STK4017	H10-10	25V	45V	6.5W	8Ω	30mA	1A	20Hz-20KHz	55kΩ	1%	40dB	San	261
STK4018II	H4-15	±13V	±20V	6W	8Ω	50mA	2A	20Hz-50KHz	55kΩ	0.4%	40dB	San	261
STK4019	H10-10	32V	54V	10W	8Ω	40mA	1.5A	20Hz-20KHz	55kΩ	1%	40dB	San	261
STK402-020	H1-15	±19V	±30V	2x15W	6Ω	40mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	247
STK402-030	H1-15	±22V	±34V	2x20W	6Ω	40mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	247
STK402-040	H1-15	±25V	±38V	2x25W	6Ω	40mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	247
STK402-050	H1-15	±26.5V	±40V	2x30W	6Ω	40mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	247
STK402-070	H4-15	±30V	±50V	2x40W	6Ω	40mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	247
STK402-090	H4-15	±32V	±54V	2x50W	6Ω	40mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	247
STK4020II	H4-15	±17V	±26V	10W	8Ω	50mA	2.5A	20Hz-50KHz	55kΩ	0.4%	40dB	San	261
STK4021	H10-10	38V	64V	15W	8Ω	40mA	2A	20Hz-20KHz	55kΩ	1%	40dB	San	261
STK402-100	H4-15	±35V	±57V	2x60W	6Ω	40mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	247
STK402-120	H4-15	±39V	±65V	2x80W	6Ω	40mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	247
STK402-220	H4-19	±19V	±30V	3x15W	6Ω	60mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	248
STK402-230	H4-19	±22V	±34V	3x20W	6Ω	60mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	248
STK402-240	H4-19	±25V	±38V	3x25W	6Ω	60mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	248
STK402-250	H4-19	±26.5V	±40V	3x30W	6Ω	60mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	248
STK402-270	H4-19	±30V	±50V	3x40W	6Ω	60mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	248
STK4022II	H4-15	±20V	±30V	15W	8Ω	50mA	2.7A	20Hz-50KHz	55kΩ	0.4%	40dB	San	261
STK4023	H10-10	44V	73V	20W	8Ω	40mA	2.5A	20Hz-20KHz	55kΩ	1%	40dB	San	261
STK4024	H4-15	±23V	±34V	20W	8Ω	50mA	3A	20Hz-50KHz	55kΩ	0.4%	40dB	San	261
STK402-480	H3-19	±30(±21)V	±50(±32)V	2x40W	8Ω	40mA	-	20Hz-50KHz	55kΩ	0.08%	30dB	San	248
STK4024II	H4-15	±23V	±34V	20W	8Ω	50mA	3A	20Hz-50KHz	55kΩ	0.4%	40dB	San	261
STK4024V	H4-15	±24V	±35V	20W	8Ω	120mA	2A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4025	H10-10	48V	80V	25W	8Ω	40mA	3.5A	20Hz-20KHz	100kΩ	1.2%	42dB	San	261
STK4026	H4-15	±26V	±38V	25W	8Ω	50mA	3A	20Hz-50KHz	32kΩ	0.4%	40dB	San	261
STK402-680	H3-23	±30(±21)V	±50(±32)V	3x40W	8Ω	40mA	-	20Hz-50KHz	55kΩ	0.08%	30dB	San	249
STK4026II	H4-15	±22V	±38V	25W	8Ω	50mA	3A	20Hz-50KHz	55kΩ	0.4%	40dB	San	261
STK4026V	H4-15	±26V	±39V	25W	8Ω	120mA	2.5A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4028	H4-15	±27V	±42V	30W	8Ω	20mA	3.5A	20Hz-50KHz	55kΩ	0.4%	40dB	San	261
STK4028II	H4-15	±27V	±42V	30W	8Ω	50mA	3.5A	20Hz-50KHz	55kΩ	0.4%	40dB	San	261
STK4028V	H4-15	±27V	±42V	30W	8Ω	120mA	3A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4028X	H1-15	±29V	±42V	30W	8Ω	120mA	3A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK402-920	H4-24	±20V	±30V	5x15W	6Ω	95mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	249
STK402-930	H4-24	±23V	±36V	5x20W	6Ω	95mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	249
STK402-940	H4-24	±26V	±38V	5x25W	6Ω	95mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	249
STK402-950	H4-24	±28V	±40V	5x30W	6Ω	95mA	-	20Hz-50KHz	55kΩ	0.01%	30dB	San	249
STK403-030	H3-12	±22V	±34V	2x20W	6Ω	40mA	-	20Hz-50KHz	55kΩ	0.1%	30dB	San	248
STK403-040	H3-12	±25V	±38V	2x25W	6Ω	40mA	-	20Hz-50KHz	55kΩ	0.1%	30dB	San	248
STK403-050	H3-12	±26.5V	±40V	2x30W	6Ω	40mA	-	20Hz-50KHz	55kΩ	0.1%	30dB	San	248
STK403-070	H1-14	±30V	±50V	2x40W	6Ω	40mA	-	20Hz-50KHz	55kΩ	0.1%	30dB	San	250
STK403-090	H1-15	±32V	±54V	2x50W	6Ω	40mA	-	20Hz-50KHz	55kΩ	0.1%	30dB	San	250
STK4030II	H4-15	±30V	±45V	35W	8Ω	50mA	3.5A	20Hz-50KHz	55kΩ	0.4%	40dB	San	261
STK4030V	H4-15	±30V	±46V	35W	8Ω	120mA	3A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4030X	H4-15	±30V	±46V	35W	8Ω	120mA	3A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK403-100	H1-15	±35V	±57V	2x60W	6Ω	40mA	-	20Hz-50KHz	55kΩ	0.1%	30dB	San	250
STK403-120	H1-15	±39V	±65V	2x80W	6Ω	40mA	-	20Hz-50KHz	55kΩ	0.1%	30dB	San	250
STK403-130	H1-15	±41V	±70V	2x100W	6Ω	40mA	-	20Hz-50KHz	55kΩ	0.1%	30dB	San	250
STK4032II	H4-15	±32V	±48V	40W	8Ω	50mA	3.7A	20Hz-50KHz	55kΩ	0.4%	40dB	San	261
STK4032V	H4-15	±32V	±49V	40W	8Ω	120mA	4A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4032X	H4-15	±33V	±49V	40W	8Ω	120mA	4A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK403-430	H7-28	±23V	±36V	6x20W	6Ω	110mA	-	20Hz-50KHz	55kΩ	0.4%	30dB	San	251
STK403-440	H7-28	±26V	±38V	6x25W	6Ω	110mA	-	20Hz-50KHz	55kΩ	0.4%	30dB	San	251
STK403-450	H7-28	±28V	±40V	6x30W	6Ω	110mA	-	20Hz-50KHz	55kΩ	0.4%	30dB	San	251
STK4034II	H4-15	±33V	±50V	45W	8Ω	50mA	4A	20Hz-50KHz	55kΩ	0.4%	40dB	San	261
STK4034V	H4-15	±33V	±50V	45W	8Ω	120mA	4A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4034X	H4-15	±35V	±50V	45W	8Ω	120mA	4A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
STK4036	H4-15	±35V	±52V	50W	8Ω	50mA	5A	20Hz-50KHz	55kΩ	0.4%	40dB	San	261
STK4036II	H4-15	±35V	±52V	50W	8Ω	50mA	5A	20Hz-50KHz	55kΩ	0.4%	40dB	San	261
STK4036V	H4-15	±35V	±52V	50W	8Ω	120mA	5A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4036X	H4-15	±36V	±52V	50W	8Ω	120mA	5A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4036XI	H3-15	±37V	±53V	50W	8Ω	120mA	5A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4038II	H4-15	±38V	±57V	60W	8Ω	50mA	6A	20Hz-50KHz	55kΩ	0.4%	40dB	San	261
STK4038V	H4-15	±38V	±57V	60W	8Ω	120mA	6A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4038X	H4-15	±39V	±57V	60W	8Ω	120mA	6A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4038XI	H3-15	±39V	±57V	60W	8Ω	120mA	6A	20Hz-50KHz	55kΩ	0.01%	40dB	San	262
STK404-050	H2-10	±26V	±42V	30W	6Ω	50mA	-	20Hz-20KHz	55kΩ	0.4%	-	San	250
STK404-050S	H2-10	±26V	±42V	30W	6Ω	50mA	-	20Hz-20KHz	55kΩ	0.4%	-	San	250
STK404-070	H2-10	±30V	±46V	40W	6Ω	50mA	-	20Hz-20KHz	55kΩ	0.4%	-	San	250
STK404-070S	H2-10	±30V	±46V	40W	6Ω	50mA	-	20Hz-20KHz	55kΩ	0.4%	-	San	250
STK404-090	H2-12	±32V	±50V	50W	6Ω	50mA	-	20Hz-20KHz	55kΩ	0.4%	-	San	250
STK404-090S	H2-12	±32V	±50V	50W	6Ω	50mA	-	20Hz-20KHz	55kΩ	0.4%	-	San	250
STK4040II	H4-15	±42V	±60V	70W	8Ω	120mA	7A	20Hz-50KHz	55kΩ	0.4%	40dB	San	261
STK4040V	H4-15	±42V	±62V	70W	8Ω	120mA	7A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4040X	H4-15	±42V	±62V	70W	8Ω	120mA	7A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4040XI	H3-15	±42V	±65V	70W	8Ω	120mA	7A	20Hz-50KHz	55kΩ	0.01%	40dB	San	262
STK404-100	H2-12	±35V	±55V	60W	6Ω	50mA	-	20Hz-20KHz	55kΩ	0.4%	-	San	250
STK404-100S	H2-12	±35V	±55V	60W	6Ω	50mA	-	20Hz-20KHz	55kΩ	0.4%	-	San	250
STK404-120	H2-12	±41V	±65V	80W	6Ω	50mA	-	20Hz-20KHz	55kΩ	0.4%	-	San	250
STK404-120S	H2-12	±41V	±65V	80W	6Ω	50mA	-	20Hz-20KHz	55kΩ	0.4%	-	San	250
STK404-130	H6-13	±45V	±70V	100W	6Ω	50mA	-	20Hz-20KHz	55kΩ	0.4%	-	San	251
STK404-130S	H6-13	±45V	±70V	100W	6Ω	50mA	-	20Hz-20KHz	55kΩ	0.4%	-	San	251
STK404-140	H6-13	±51V	±78V	120W	6Ω	50mA	-	20Hz-20KHz	55kΩ	0.4%	-	San	251
STK404-140S	H6-13	±51V	±78V	120W	6Ω	50mA	-	20Hz-20KHz	55kΩ	0.4%	-	San	251
STK4042II	H3-15	±45V	±65V	80W	8Ω	120mA	7A	20Hz-50KHz	55kΩ	0.4%	40dB	San	262
STK4042V	H3-15	±45V	±65V	80W	8Ω	120mA	7A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4042X	H3-15	±45V	±67V	80W	8Ω	120mA	7A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4042XI	H3-15	±45V	±67V	80W	8Ω	120mA	7A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4044II	H3-15	±47V	±65V	100W	8Ω	120mA	9A	20Hz-50KHz	55kΩ	0.4%	40dB	San	262
STK4044V	H3-15	±51V	±73V	100W	8Ω	120mA	9A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4044X	H3-15	±51V	±73V	100W	8Ω	120mA	9A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4044XI	H3-15	±51V	±74V	100W	8Ω	120mA	9A	20Hz-50KHz	55kΩ	0.01%	40dB	San	262
STK4046II	H3-18	±54V	±80V	120W	8Ω	120mA	9A	20Hz-50KHz	55kΩ	0.4%	40dB	San	262
STK4046V	H3-18	±54V	±80V	120W	8Ω	120mA	9A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4046X	H3-18	±55V	±80V	120W	8Ω	120mA	9A	20Hz-50KHz	55kΩ	0.01%	40dB	San	262
STK4046XI	H3-18	±55V	±80V	120W	8Ω	120mA	9A	20Hz-50KHz	55kΩ	0.01%	40dB	San	262
STK4048II	H3-18	±69V	±86V	150W	8Ω	120mA	12A	20Hz-50KHz	55kΩ	0.4%	40dB	San	262
STK4048V	H3-18	±60V	±87V	150W	8Ω	120mA	12A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4048X	H3-18	±60V	±87V	150W	8Ω	120mA	12A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK4048XI	H3-18	±60V	±87V	150W	8Ω	120mA	12A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK405-010	H4-14	±14V	±26V	2x10W	6Ω	13mA	-	20Hz-50KHz	55kΩ	0.04%	26dB	San	252
STK405-030	H4-14	±18V	±30V	2x20W	6Ω	13mA	-	20Hz-50KHz	55kΩ	0.04%	26dB	San	252
STK405-050	H4-14	±22V	±34V	2x30W	6Ω	13mA	-	20Hz-50KHz	55kΩ	0.04%	26dB	San	252
STK405-070	H4-14	±25V	±39V	2x40W	6Ω	13mA	-	20Hz-50KHz	55kΩ	0.04%	26dB	San	252
STK405-090	H4-14	±26V	±42V	2x50W	6Ω	13mA	-	20Hz-50KHz	55kΩ	0.04%	26dB	San	252
STK4050II	H3-18	±66V	±95V	200W	8Ω	120mA	15A	20Hz-50KHz	55kΩ	0.4%	40dB	San	262
STK4050V	H3-18	±66V	±65V	200W	8Ω	120mA	15A	20Hz-50KHz	55kΩ	0.08%	40dB	San	262
STK405-100	H4-14	±29V	±45V	2x60W	6Ω	13mA	-	20Hz-50KHz	55kΩ	0.04%	26dB	San	252
STK405-110	H4-14	±31V	±50V	2x70W	6Ω	13mA	-	20Hz-50KHz	55kΩ	0.04%	26dB	San	252
STK405-120	H4-14	±33V	±52.5V	2x80W	6Ω	13mA	-	20Hz-50KHz	55kΩ	0.04%	26dB	San	252
STK4065	H10-16	9V	30V	25W	2Ω	70mA	12A	20Hz-50KHz	30kΩ	0.06%	46dB	San	263
STK4067	H4-16	9V	30V	60W	2Ω	70mA	15A	20Hz-50KHz	30kΩ	0.02%	46dB	San	262
STK407-050	H3-15	±25V	±41V	2x45W	6Ω	70mA	-	20Hz-50KHz	55kΩ	0.05%	42dB	San	252
STK407-070E	H3-15	±29V	±45V	2x70W	6Ω	70mA	-	20Hz-50KHz	55kΩ	0.05%	42dB	San	252
STK407-090E	H3-15	±33V	±52.5V	2x90W	6Ω	70mA	-	20Hz-50KHz	55kΩ	0.05%	42dB	San	252
STK407-100E	H3-15	±35V	±55V	2x100W	6Ω	70mA	-	20Hz-50KHz	55kΩ	0.05%	42dB	San	252
STK407-120E	H3-15	±37V	±59V	2x120W	6Ω	70mA	-	20Hz-50KHz	55kΩ	0.05%	42dB	San	252
STK407-130	H3-15	±37V	±59V	2x150W	6Ω	70mA	-	20Hz-30KHz	55kΩ	0.008%	42dB	San	252
STK408-040E	H3-20	±22V	±36V	3x35W	6Ω	60mA	-	20Hz-50KHz	55kΩ	0.05%	42dB	San	252
STK408-230M	H7-22	±35V	±55V	2x100W	6Ω	70mA	-	20Hz-50KHz	55kΩ	0.1%	42dB	San	253
STK4100MK2	H5-19	±13.5V	±20.5V	2x6W	8Ω	20mA	-	20Hz-50KHz	-	0.1%	47dB	San	263
STK4100MK5	H5-19	±14V	±21V	2x6W	8Ω	20mA	-	20Hz-50KHz	-	0.08%	47dB	San	263
STK4101	H3-18	±13V	±20.5V	2x6W	8Ω	40mA	1.5A	20Hz-20KHz	55kΩ	0.4%	32dB	San	263
STK4101II	H3-18	±13V	±20.5V	2x6W	8Ω	40mA	1.5A	20Hz-50KHz	55kΩ	0.4%	40dB	San	264
STK4101V	H3-18	±13V	±20.5V	2x6W	8Ω	40mA	1.5A	20Hz-50KHz	55kΩ	0.08%	32dB	San	264

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
STK4102	H4-18	±13V	±20.5V	2x6W	8Ω	40mA	1.5A	20Hz-20KHz	55kΩ	0.4%	32dB	San	263
STK4102II	H4-18	±13V	±20.5V	2x6W	8Ω	40mA	1.5A	20Hz-50KHz	55kΩ	0.4%	32dB	San	264
STK4102V	H4-18	±13V	±20.5V	2x6W	8Ω	40mA	1.5A	20Hz-50KHz	55kΩ	0.08%	32dB	San	264
STK4110MK2	H5-19	±17V	±27V	2x10W	8Ω	20mA	-	20Hz-50KHz	-	0.1%	47dB	San	263
STK4110MK5	H5-19	±18V	±26V	2x10W	8Ω	20mA	-	20Hz-50KHz	-	0.08%	47dB	San	263
STK4111	H3-18	±17V	±26V	2x10W	8Ω	80mA	2A	20Hz-20KHz	-	0.4%	32dB	San	263
STK4111II	H3-18	±17V	±26V	2x10W	8Ω	80mA	2A	20Hz-50KHz	55kΩ	0.4%	40dB	San	264
STK4111V	H3-18	±17V	±26V	2x10W	8Ω	80mA	2A	20Hz-50KHz	-	0.08%	32dB	San	264
STK4112	H4-18	±17V	±26V	2x10W	8Ω	80mA	2A	20Hz-20KHz	-	0.4%	32dB	San	263
STK411-200E	H3-22	±43(±30)V	±69(±44)V	2x100W	6Ω	50mA	-	20Hz-50KHz	55kΩ	0.4%	30dB	San	253
STK411-210E	H3-22	±43(±30)V	±69(±44)V	2x100W	6Ω	50mA	-	20Hz-50KHz	55kΩ	0.4%	30dB	San	253
STK411-220E	H3-22	±54(±33)V	±78(±48)V	2x100W	6Ω	50mA	-	20Hz-50KHz	55kΩ	0.4%	30dB	San	253
STK411-230E	H3-22	±54(±33)V	±78(±48)V	2x100W	6Ω	50mA	-	20Hz-50KHz	55kΩ	0.4%	30dB	San	253
STK411-240E	H3-22	±54(±33)V	±78(±48)V	2x120W	6Ω	50mA	-	20Hz-50KHz	55kΩ	0.4%	30dB	San	253
STK411-290E	H3-23	±54(±33)V	±78(±48)V	2x130W	6Ω	50mA	-	20Hz-50KHz	55kΩ	0.4%	30dB	San	253
STK4112II	H4-18	±17V	±26V	2x10W	8Ω	80mA	2A	20Hz-50KHz	55kΩ	0.4%	40dB	San	264
STK4112V	H4-18	±17V	±26V	2x10W	8Ω	80mA	2A	20Hz-50KHz	-	0.08%	32dB	San	264
STK411-550E	H3-23	±51(±33)V	±78(±48)V	2x150W	6Ω	50mA	-	20Hz-50KHz	55kΩ	0.4%	30dB	San	253
STK4115G	H7-22	±51(±33)V	±78(±48)V	2x150W	6Ω	50mA	-	20Hz-50KHz	55kΩ	0.4%	30dB	San	253
STK412-000	H3-18	±39(±29)V	±65(±42)V	2x60W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.4%	40dB	San	253
STK412-010	H3-18	±43±(30)V	±69(±44)V	2x70W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.4%	40dB	San	253
STK412-020	H3-18	±45(±32)V	±73(±45)V	2x80W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.4%	40dB	San	253
STK412-030	H3-18	±51(±34)V	±80(±46)V	2x100W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.4%	40dB	San	253
STK412-040	H3-18	±54(±36)V	±84(±51)V	2x120W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.4%	40dB	San	253
STK412-090	H3-18	±37(±27)V	±60(±41)V	2x50W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.4%	40dB	San	253
STK4120MK2	H5-19	±21V	±30V	2x15W	8Ω	-	-	20Hz-50KHz	-	0.1%	47dB	San	263
STK4120MK5	H5-19	±20V	±32V	2x15W	8Ω	-	-	20Hz-50KHz	-	0.08%	47dB	San	263
STK4121	H3-18	±20V	±30V	2x15W	8Ω	80mA	2A	20Hz-20KHz	-	0.4%	32dB	San	263
STK412-100	H3-22	±55(±38)V	±80(±55)V	2x100W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.4%	40dB	San	254
STK412-150M	H3-22	±57(±38)V	±85(±55)V	2x150W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.4%	40dB	San	254
STK41217	H3-22	±54(±37)V	±77(±53)V	2x180W	4Ω	30mA	-	20Hz-50KHz	55kΩ	0.4%	40dB	San	254
STK412-170	H3-22	±54(±37)V	±77(±53)V	2x180W	4Ω	30mA	-	20Hz-50KHz	55kΩ	0.4%	40dB	San	254
STK4121II	H3-18	±20V	±30V	2x15W	8Ω	80mA	2A	20Hz-50KHz	55kΩ	0.4%	40dB	San	264
STK4121V	H3-18	±20V	±30V	2x15W	8Ω	80mA	2A	20Hz-50KHz	-	0.08%	32dB	San	264
STK4122	H4-18	±20V	±30V	2x15W	8Ω	80mA	2A	20Hz-20KHz	-	0.4%	32dB	San	263
STK412-200	H7-18	±39(±29)V	±65(±42)V	2x60W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.2%	30dB	San	253
STK412-210	H7-18	±43±(30)V	±69(±44)V	2x70W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.2%	30dB	San	253
STK412-220	H7-18	±45(±32)V	±73(±45)V	2x80W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.2%	30dB	San	253
STK41223	H7-18	±51(±34)V	±80(±46)V	2x100W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.2%	30dB	San	253
STK412-230	H7-18	±51(±34)V	±80(±46)V	2x100W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.2%	30dB	San	253
STK412-240M	H7-18	±54(±36)V	±84(±51)V	2x120W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.2%	30dB	San	253
STK412-290	H7-18	±37(±27)V	±60(±41)V	2x50W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.1%	30dB	San	253
STK4122II	H4-18	±20V	±30V	2x15W	8Ω	80mA	2A	20Hz-50KHz	-	0.4%	32dB	San	264
STK4122V	H4-18	±20V	±30V	2x15W	8Ω	80mA	2A	20Hz-50KHz	-	0.08%	32dB	San	264
STK412-410	H7-18	±43±(30)V	±69(±44)V	2x70W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.1%	30dB	San	253
STK412-420	H7-18	±45(±32)V	±73(±45)V	2x80W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.1%	30dB	San	253
STK412-430	H7-18	±51(±34)V	±80(±46)V	2x100W	6Ω	30mA	-	20Hz-50KHz	55kΩ	0.1%	30dB	San	253
STK413	H1-15	18V	29V	2x3W	8Ω	60mA	1A	40Hz-50KHz	110kΩ	0.5%	40dB	San	254
STK413-000	H3-22	±39(±29)V	±65(±42)V	3x90W	6Ω	80mA	-	20Hz-20KHz	-	0.3%	40dB	San	255
STK413-010	H3-22	±43(±30)V	±69(±44)V	3x110W	6Ω	80mA	-	20Hz-20KHz	-	0.3%	40dB	San	255
STK413-020	H3-22	±45(±32)V	±73(±45)V	3x130W	6Ω	80mA	-	20Hz-20KHz	-	0.3%	40dB	San	255
STK413-030	H3-22	±51(±34)V	±80(±46)V	3x150W	6Ω	80mA	-	20Hz-20KHz	-	0.3%	40dB	San	255
STK413-090	H3-22	±37(±27)V	±60(±41)V	3x80W	6Ω	80mA	-	20Hz-20KHz	-	0.3%	40dB	San	255
STK4130MK2	H5-19	±23V	±34V	2x20W	8Ω	60mA	-	20Hz-50KHz	-	0.1%	47dB	San	263
STK4130MK5	H5-19	±24V	±36V	2x20W	8Ω	60mA	-	20Hz-50KHz	-	0.08%	47dB	San	263
STK4131	H3-18	±23V	±35V	2x20W	8Ω	80mA	3A	20Hz-20KHz	-	0.4%	32dB	San	263
STK4131II	H3-18	±23V	±35V	2x20W	8Ω	80mA	3A	20Hz-50KHz	55kΩ	0.4%	32dB	San	264
STK4131V	H3-18	±23V	±35V	2x20W	8Ω	80mA	3A	20Hz-50KHz	-	0.08%	32dB	San	264
STK4132	H4-18	±23V	±35V	2x20W	8Ω	80mA	3A	20Hz-50KHz	-	0.4%	32dB	San	263
STK413-200	H3-22	±37V	±57V	3x30W	8Ω	80mA	-	20Hz-50KHz	-	0.8%	40dB	San	255
STK413-210	H3-22	±40V	±62V	3x70W	8Ω	80mA	-	20Hz-50KHz	-	0.8%	40dB	San	255
STK413-220	H3-22	±42V	±65V	3x80W	8Ω	80mA	-	20Hz-50KHz	-	0.8%	40dB	San	255
STK413-230	H3-22	±43V	±75V	3x100W	8Ω	80mA	-	20Hz-50KHz	-	0.8%	40dB	San	255
STK413-290	H3-22	±36V	±53V	3x50W	8Ω	80mA	-	20Hz-50KHz	-	0.8%	40dB	San	255
STK4132II	H4-18	±23V	±35V	2x20W	8Ω	80mA	3A	20Hz-50KHz	-	0.4%	32dB	San	264
STK4132V	H4-18	±23V	±35V	2x20W	8Ω	80mA	3A	20Hz-50KHz	-	0.08%	32dB	San	264
STK4140MK2	H5-19	±27V	±40V	2x25W	8Ω	-	-	20Hz-50KHz	-	0.1%	47dB	San	263
STK4140MK5	H5-19	±27V	±40V	2x25W	8Ω	-	-	20Hz-50KHz	-	0.08%	47dB	San	263

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
STK4141	H3-18	±26V	±39V	2x25W	8Ω	80mA	3A	20Hz-20KHz	-	0.4%	32dB	San	263
STK4141II	H3-18	±20V	±34.5V	2x20W	8Ω	40mA	3A	20Hz-50KHz	55kΩ	0.4%	40dB	San	264
STK4141V	H3-18	±26V	±39V	2x25W	8Ω	80mA	3A	20Hz-50KHz	-	0.08%	32dB	San	264
STK4141X	H5-22	±26V	±39V	2x30W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	32dB	San	264
STK4142	H4-18	±26V	±39V	2x25W	8Ω	80mA	3A	20Hz-20KHz	-	0.4%	32dB	San	263
STK4142II	H4-18	±26V	±39V	2x25W	8Ω	80mA	3A	20Hz-50KHz	-	0.4%	32dB	San	264
STK4142V	H4-18	±26V	±39V	2x25W	8Ω	80mA	3A	20Hz-50KHz	-	0.08%	32dB	San	264
STK4144MK2	H3-22	±27V	±40V	2x25W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	32dB	San	264
STK4144MK5	H3-22	±24V	±40.5V	2x25W	8Ω	80mA	-	20Hz-50KHz	-	0.08%	40dB	San	264
STK4145MK2	H3-22	±27V	±40V	2x25W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	32dB	San	264
STK4145MK5	H3-22	±27V	±40V	2x25W	8Ω	80mA	-	20Hz-50KHz	-	0.08%	32dB	San	264
STK415	H1-15	15V	24V	2x7W	8Ω	60mA	1.5A	40Hz-50KHz	110kΩ	0.5%	40dB	San	254
STK4150MK2	H5-19	±28V	±42V	2x30W	8Ω	-	-	20Hz-50KHz	-	0.1%	47dB	San	263
STK4150MK5	H5-19	±28V	±42V	2x30W	8Ω	-	-	20Hz-50KHz	-	0.08%	47dB	San	263
STK4151	H3-18	±27V	±42V	2x30W	8Ω	80mA	3.5A	20Hz-20KHz	-	0.4%	32dB	San	263
STK4151II	H3-18	±25V	±42V	2x30W	8Ω	40mA	3.5A	20Hz-50KHz	55kΩ	0.4%	40dB	San	264
STK4151V	H3-18	±27V	±42V	2x30W	8Ω	80mA	3.5A	20Hz-50KHz	-	0.08%	32dB	San	264
STK4151X	H5-22	±27V	±42V	2x30W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	32dB	San	264
STK4152	H4-18	±27V	±42V	2x30W	8Ω	80mA	3.5A	20Hz-20KHz	-	0.4%	32dB	San	263
STK4152II	H4-18	±27V	±42V	2x30W	8Ω	80mA	3.5A	20Hz-50KHz	-	0.4%	32dB	San	264
STK4152V	H4-18	±27V	±42V	2x30W	8Ω	80mA	3.5A	20Hz-50KHz	-	0.08%	32dB	San	264
STK4154MK2	H3-22	±28V	±42V	2x30W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	32dB	San	264
STK4154MK5	H3-22	±25V	±42V	2x35W	8Ω	80mA	-	20Hz-50KHz	-	0.08%	40dB	San	264
STK4155MK2	H3-22	±28V	±42V	2x30W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	32dB	San	264
STK4155MK5	H3-22	±28V	±42V	2x30W	8Ω	80mA	-	20Hz-50KHz	-	0.08%	32dB	San	264
STK4159MK2	H3-24	±21V	±30.5V	30W+2x15W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	37dB	San	265
STK4160MK2	H5-19	±30V	±45V	2x35W	8Ω	-	-	20Hz-50KHz	-	0.1%	47dB	San	263
STK4160MK5	H5-19	±30V	±45V	2x35W	8Ω	-	-	20Hz-50KHz	-	0.08%	47dB	San	263
STK4161	H3-18	±30V	±45V	2x35W	8Ω	80mA	4A	20Hz-20KHz	-	0.4%	32dB	San	263
STK4161II	H3-18	±27V	±45V	2x35W	8Ω	40mA	4A	20Hz-50KHz	55kΩ	0.4%	40dB	San	264
STK4161V	H3-18	±30V	±45V	2x35W	8Ω	80mA	4A	20Hz-50KHz	-	0.08%	32dB	San	264
STK4161X	H5-22	±30V	±45V	2x35W	8Ω	80mA	4A	20Hz-50KHz	-	0.08%	32dB	San	264
STK4162	H4-18	±30V	±45V	2x35W	8Ω	80mA	4A	20Hz-20KHz	-	0.4%	32dB	San	263
STK4162II	H4-18	±30V	±45V	2x35W	8Ω	80mA	4A	20Hz-50KHz	-	0.4%	32dB	San	264
STK4162V	H4-18	±30V	±45V	2x35W	8Ω	80mA	4A	20Hz-50KHz	-	0.08%	32dB	San	264
STK4164MK2	H3-22	±30.5V	±45V	2x35W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	32dB	San	264
STK4164MK5	H3-22	±30.5V	±45V	2x40W	8Ω	80mA	-	20Hz-50KHz	-	0.08%	40dB	San	264
STK4165MK2	H3-22	±26.5V	±46V	2x35W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	32dB	San	264
STK4165MK5	H3-22	±30.5V	±45V	2x35W	8Ω	80mA	-	20Hz-50KHz	-	0.08%	32dB	San	264
STK4169MK2	H3-24	±21V	±30.5V	35W+2x15W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	37dB	San	265
STK417-090	H3-22	±46(±28)V	±68(±38)V	2x55W	6Ω	70mA	-	20Hz-30KHz	55kΩ	0.008%	42dB	San	253
STK4170MK2	H5-19	±32V	±48V	2x40W	8Ω	-	-	20Hz-50KHz	-	0.1%	47dB	San	263
STK4170MK5	H5-19	±32V	±48V	2x40W	8Ω	-	-	20Hz-50KHz	-	0.08%	47dB	San	263
STK4171	H3-18	±32V	±48V	2x40W	8Ω	80mA	4A	20Hz-20KHz	-	0.4%	32dB	San	263
STK417-100	H3-22	±54(±33)V	±78(±48)V	2x100W	6Ω	70mA	-	20Hz-30KHz	55kΩ	0.008%	42dB	San	253
STK417-120	H7-22	±54(±33)V	±78(±48)V	2x120W	6Ω	70mA	-	20Hz-30KHz	55kΩ	0.008%	42dB	San	253
STK417-130	H3-22	±54(±33)V	±78(±48)V	2x130W	6Ω	70mA	-	20Hz-30KHz	55kΩ	0.008%	42dB	San	253
STK4171II	H3-18	±29V	±48V	2x40W	8Ω	40mA	4A	20Hz-50KHz	55kΩ	0.4%	40dB	San	264
STK4171V	H3-18	±32V	±48V	2x40W	8Ω	80mA	4A	20Hz-50KHz	-	0.08%	32dB	San	264
STK4171X	H5-22	±32.5V	±49V	2x40W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	37dB	San	264
STK4172	H4-18	±32V	±49V	2x40W	8Ω	80mA	4A	20Hz-20KHz	-	0.4%	32dB	San	263
STK4172II	H4-18	±32V	±49V	2x40W	8Ω	80mA	4A	20Hz-50KHz	-	0.4%	32dB	San	264
STK4172V	H4-18	±32V	±49V	2x40W	8Ω	80mA	4A	20Hz-50KHz	-	0.08%	32dB	San	264
STK4174MK2	H3-22	±32V	±48V	2x40W	8Ω	80mA	-	20Hz-50KHz	55kΩ	0.4%	32dB	San	264
STK4174MK5	H3-22	±28V	±49V	2x45W	8Ω	80mA	-	20Hz-50KHz	-	0.08%	40dB	San	264
STK4175MK2	H3-22	±32V	±48V	2x40W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	32dB	San	264
STK4175MK5	H3-22	±32V	±48V	2x40W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	32dB	San	264
STK4176X	H5-22	±26V	±49.5V	2x40W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	37dB	San	264
STK4179MK2	H3-24	±23V	±34.5V	45W+2x20W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	37dB	San	265
STK4180MK2	H5-19	±33V	±50V	2x45W	8Ω	-	-	20Hz-50KHz	-	0.1%	47dB	San	263
STK4180MK5	H5-19	±33V	±50V	2x45W	8Ω	-	-	20Hz-50KHz	-	0.08%	47dB	San	263
STK4181	H3-18	±34V	±51V	2x45W	8Ω	80mA	5A	20Hz-20KHz	-	0.4%	32dB	San	263
STK4181II	H3-18	±34V	±51V	2x45W	8Ω	80mA	5A	20Hz-50KHz	-	0.4%	32dB	San	264
STK4181V	H3-18	±34V	±51V	2x45W	8Ω	80mA	5A	20Hz-20KHz	-	0.08%	32dB	San	264
STK4181X	H5-22	±27.5V	±51.5V	2x45W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	37dB	San	264
STK4182	H4-18	±34V	±51V	2x45W	8Ω	80mA	5A	20Hz-20KHz	-	0.4%	32dB	San	263
STK4182II	H4-18	±34V	±51V	2x45W	8Ω	80mA	5A	20Hz-20KHz	-	0.4%	32dB	San	264
STK4182V	H4-18	±34V	±51V	2x45W	8Ω	80mA	5A	20Hz-20KHz	-	0.08%	32dB	San	264

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
STK4184MK2	H3-22	±33.5V	±50V	2x45W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	32dB	San	264
STK4184MK5	H3-22	±33.5V	±50V	2x50W	8Ω	80mA	-	20Hz-50KHz	-	0.08%	40dB	San	264
STK4185MK2	H3-22	±33.5V	±50V	2x45W	8Ω	40mA	-	20Hz-50KHz	55kΩ	0.4%	32dB	San	264
STK4185MK5	H3-22	±33.5V	±50V	2x45W	8Ω	80mA	-	20Hz-50KHz	-	0.08%	32dB	San	264
STK4186X	H5-22	±27.5V	±51.5V	2x45W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	37dB	San	264
STK4189MK2	H3-24	±23V	±34.5V	45W+2x20W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	37dB	San	265
STK4190MK2	H5-19	±35V	±52V	2x50W	8Ω	-	-	20Hz-50KHz	-	0.1%	47dB	San	263
STK4190MK5	H5-19	±35V	±52V	2x50W	8Ω	-	-	20Hz-50KHz	-	0.08%	47dB	San	263
STK4191	H3-18	±35V	±53V	2x50W	8Ω	80mA	6A	20Hz-20KHz	-	0.4%	32dB	San	263
STK419-110	H3-20	±30V	±40V	2x50W	6Ω	60mA	-	20Hz-50KHz	-	0.2%	32dB	San	255
STK419-130	H3-20	±40V	±50V	2x60W	6Ω	60mA	-	20Hz-50KHz	-	0.2%	32dB	San	255
STK419-140	H3-20	±44V	±54V	2x80W	6Ω	60mA	-	20Hz-50KHz	-	0.2%	32dB	San	255
STK4191II	H3-18	±35V	±53V	2x50W	8Ω	80mA	6A	20Hz-20KHz	-	0.4%	32dB	San	264
STK4191V	H3-18	±35V	±53V	2x50W	8Ω	80mA	6A	20Hz-20KHz	-	0.08%	32dB	San	264
STK4191X	H5-22	±35.5V	±53V	2x50W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	37dB	San	264
STK4192	H4-18	±35V	±53V	2x50W	8Ω	80mA	6A	20Hz-20KHz	-	0.4%	32dB	San	263
STK4192II	H4-18	±35V	±53V	2x50W	8Ω	80mA	6A	20Hz-20KHz	-	0.4%	32dB	San	264
STK4192V	H4-18	±35V	±53V	2x50W	8Ω	80mA	6A	20Hz-20KHz	-	0.08%	32dB	San	264
STK4194MK2	H3-22	±35V	±52.5V	2x50W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	32dB	San	264
STK4194MK5	H3-22	±32V	±53V	2x55W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	40dB	San	264
STK4195MK2	H3-22	±35V	±52.5V	2x50W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	32dB	San	264
STK4195MK5	H3-22	±35V	±52.5V	2x50W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	32dB	San	264
STK4196MK10	H3-22	±35V	±62.5V	2x50W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	37dB	San	264
STK4196X	H5-22	±34V	±62.5V	2x50W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	37dB	San	264
STK4199MK2	H3-24	±27V	±39V	50W+2x25W	8Ω	40mA	-	20Hz-50KHz	55kΩ	0.3%	40dB	San	265
STK4200MK2	H3-19	±39V	±57V	2x60W	4Ω	-	-	20Hz-50KHz	-	0.08%	47dB	San	263
STK4200MK5	H5-19	±39V	±57V	2x60W	4Ω	-	-	20Hz-50KHz	-	0.08%	47dB	San	263
STK4201II	H3-20	±38V	±55V	2x60W	8Ω	80mA	5A	20Hz-50KHz	-	0.4%	37dB	San	265
STK4201V	H3-22	±38V	±55V	2x50W	8Ω	80mA	5A	20Hz-50KHz	-	0.08%	37dB	San	266
STK4201X	H5-22	±39.5V	±57.5V	2x50W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	37dB	San	264
STK4204MK2	H3-26	±38.5V	±55V	2x50W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	32dB	San	266
STK4204MK5	H3-26	±339V	±57V	2x60W	8Ω	80mA	-	20Hz-50KHz	-	0.08%	40dB	San	266
STK4205MK2	H3-26	±38.5V	±55V	2x50W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	32dB	San	266
STK4205MK5	H3-26	±38.5V	±55V	2x50W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	32dB	San	266
STK4206X	H5-22	±35V	±57.5V	2x50W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	37dB	San	264
STK4209MK2	H3-24	±28V	±42V	60W+2x30W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	37dB	San	265
STK4210MK2	H3-19	±43V	±62V	2x70W	4Ω	-	-	20Hz-50KHz	-	0.08%	47dB	San	263
STK4210MK5	H5-19	±43V	±62V	2x70W	4Ω	-	-	20Hz-50KHz	-	0.08%	47dB	San	263
STK4211II	H3-20	±42V	±60V	2x70W	8Ω	80mA	6A	20Hz-50KHz	55kΩ	0.4%	37dB	San	265
STK4211V	H3-22	±42V	±60V	2x70W	8Ω	80mA	6A	20Hz-50KHz	55kΩ	0.08%	37dB	San	266
STK4211X	H5-22	±43.5V	±62.5V	2x70W	8Ω	80mA	-	20Hz-50KHz	55kΩ	0.01%	37dB	San	264
STK4214MK2	H3-26	±42V	±60V	2x70W	8Ω	80mA	-	20Hz-50KHz	55kΩ	0.01%	32dB	San	266
STK4214MK5	H3-26	±43V	±62V	2x70W	8Ω	80mA	-	20Hz-50KHz	55kΩ	0.08%	40dB	San	266
STK4215MK2	H3-26	±42V	±60V	2x70W	8Ω	80mA	-	20Hz-50KHz	55kΩ	0.01%	32dB	San	266
STK4215MK5	H3-26	±42V	±60V	2x70W	8Ω	80mA	-	20Hz-50KHz	55kΩ	0.01%	32dB	San	266
STK4216MK10	H3-22	±35V	±62.5V	2x70W	8Ω	80mA	-	20Hz-50KHz	55kΩ	0.01%	37dB	San	264
STK4216X	H5-22	±34V	±62.5V	2x70W	8Ω	80mA	-	20Hz-50KHz	55kΩ	0.01%	37dB	San	264
STK4219MK2	H3-24	±30.5V	±45V	70W+2x35W	8Ω	80mA	-	20Hz-50KHz	55kΩ	0.4%	37dB	San	265
STK4220MK2	H3-19	±45V	±65V	2x80W	4Ω	-	-	20Hz-50KHz	55kΩ	0.08%	47dB	San	263
STK4220MK5	H3-19	±45V	±65V	2x80W	4Ω	-	-	20Hz-50KHz	55kΩ	0.08%	47dB	San	263
STK4221II	H3-20	±45V	±65V	2x80W	8Ω	80mA	8A	20Hz-50KHz	55kΩ	0.3%	37dB	San	265
STK4221V	H3-22	±45V	±65V	2x80W	8Ω	80mA	8A	20Hz-50KHz	55kΩ	0.08%	37dB	San	266
STK4224MK2	H3-26	±45V	±65V	2x80W	8Ω	80mA	-	20Hz-50KHz	55kΩ	0.01%	32dB	San	266
STK4224MK5	H3-26	±45V	±65V	2x80W	8Ω	80mA	-	20Hz-50KHz	-	0.08%	40dB	San	266
STK4225MK2	H3-26	±45V	±65V	2x80W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	32dB	San	266
STK4225MK5	H3-26	±45V	±65V	2x80W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	32dB	San	266
STK4229MK2	H3-24	±32V	±48V	80W+2x40W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	37dB	San	265
STK4230MK2	H3-19	±51V	±75V	2x100W	4Ω	-	-	20Hz-50KHz	-	0.08%	47dB	San	263
STK4230MK5	H5-19	±51V	±75V	2x100W	4Ω	-	-	20Hz-50KHz	-	0.08%	47dB	San	263
STK4231II	H3-20	±51V	±75V	2x100W	8Ω	80mA	9A	20Hz-50KHz	-	0.4%	37dB	San	265
STK4231V	H3-22	±51V	±75V	2x100W	8Ω	80mA	9A	20Hz-50KHz	-	0.08%	37dB	San	266
STK4234MK2	H3-26	±51V	±75V	2x100W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	32dB	San	266
STK4234MK5	H3-26	±51V	±75V	2x100W	8Ω	80mA	-	20Hz-50KHz	-	0.08%	40dB	San	266
STK4235MK2	H3-26	±51V	±75V	2x100W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	32dB	San	266
STK4235MK5	H3-26	±51V	±75V	2x100W	8Ω	80mA	-	20Hz-50KHz	-	0.01%	32dB	San	266
STK4239MK2	H3-24	±35V	±52V	100W+2x50W	8Ω	80mA	-	20Hz-50KHz	-	0.4%	37dB	San	265
STK4241II	H3-20	±54V	±78V	2x120W	8Ω	80mA	10A	20Hz-50KHz	-	0.4%	37dB	San	265
STK4241V	H3-22	±54V	±78V	2x120W	8Ω	80mA	10A	20Hz-50KHz	-	0.08%	37dB	San	266

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
STK426-530	H13-22	±25V	±77V	2x100W	6Ω	80mA	-	20Hz-50KHz	55kΩ	0.02%	40dB	San	255
STK428-430	4209	±42V	±60V	2x100W	8Ω	50mA	-	20Hz-20KHz	4.7kΩ	0.8%	-	San	256
STK428-610A	H7-28	±37V	±50V	2x70W	8Ω	50mA	-	20Hz-20KHz	4.7kΩ	0.8%	-	San	256
STK428-640	H7-28	±50V	±75V	2x150W	8Ω	50mA	-	20Hz-20KHz	4.7kΩ	0.8%	-	San	256
STK430	H1-15	13.8V	22V	2x10W	4Ω	60mA	2A	40Hz-50KHz	110kΩ	0.5%	40dB	San	254
STK4301	H3-18	31V	50V	2x22W	4Ω	70mA	4A	20Hz-50KHz	21kΩ	0.2%	40dB	San	266
STK430II	H4-15	26.4V	43V	2x18W	4Ω	60mA	2.2A	40Hz-50KHz	110kΩ	0.5%	40dB	San	254
STK430III	H4-15	31V	50V	2x22W	4Ω	60mA	2.2A	40Hz-50KHz	110kΩ	0.5%	40dB	San	254
STK4311	H3-18	35V	52V	2x28W	4Ω	80mA	4A	20Hz-50KHz	21kΩ	0.2%	40dB	San	266
STK432-050	H1-15	±26.5V	±40V	2x30W	6Ω	40mA	-	20Hz-20KHz	55kΩ	0.5%	30dB	San	247
STK432-070	H1-15	±30V	±50V	2x40W	6Ω	40mA	-	20Hz-20KHz	55kΩ	0.5%	30dB	San	247
STK432-420	H7-18	±54(±33)V	±78(±48)V	2x140W	6Ω	70mA	-	20Hz-20KHz	55kΩ	0.1%	30dB	San	253
STK433	H4-15	23V	32V	2x5W	8Ω	60mA	1.2A	40Hz-50KHz	110kΩ	0.5%	40dB	San	254
STK433-030	H1-15	±24V	±34V	2x30W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	32dB	San	250
STK433-040	H1-15	±28V	±38V	2x40W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	32dB	San	250
STK433-060	H1-15	±30V	±40V	2x50W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	32dB	San	250
STK433-070	H1-15	±40V	±50V	2x60W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	32dB	San	250
STK433-090	H1-15	±44V	±54V	2x80W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	32dB	San	250
STK433-100	H1-15	±47V	±57V	2x100W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	32dB	San	250
STK433-105	H4-15	23V	32V	2x5W	8Ω	60mA	1.2A	40Hz-50KHz	110kΩ	0.5%	40dB	San	254
STK433-120	H1-15	±55V	±65V	2x120W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	32dB	San	250
STK433-130	H1-15	±61.5V	±71.5V	2x150W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	32dB	San	250
STK4332	H4-15	23V	32V	2x5W	8Ω	60mA	2A	20Hz-20KHz	110kΩ	0.2%	40dB	San	267
STK433-230	H7-19	±24V	±34V	3x30W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	32dB	San	257
STK433-240	H7-19	±28V	±38V	3x40W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	32dB	San	257
STK433-260	H7-19	±30V	±40V	3x50W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	32dB	San	257
STK433-270	H7-19	±40V	±50V	3x60W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	32dB	San	257
STK433-290	H7-19	±44V	±54V	3x80W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	32dB	San	257
STK433-300	H7-19	±47V	±57V	3x90W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	32dB	San	257
STK433-320	H7-19	±55V	±65V	3x120W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	32dB	San	257
STK433-330	H7-19	±61.5V	±71.5V	3x150W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	32dB	San	257
STK435	H4-15	27V	39V	2x7W	8Ω	60mA	1.5A	40Hz-50KHz	110kΩ	0.5%	40dB	San	254
STK435-105	H4-15	27V	39V	2x7W	8Ω	60mA	1.5A	40Hz-50KHz	110kΩ	0.5%	40dB	San	254
STK4352	H6-15	27V	39V	2x7W	8Ω	60mA	2A	20Hz-100KHz	110kΩ	0.3%	40dB	San	267
STK436	H4-15	32V	50V	2x10W	8Ω	60mA	2A	40Hz-50KHz	120kΩ	0.3%	40dB	San	254
STK436-105	H4-15	32V	50V	2x10W	8Ω	60mA	2A	40Hz-50KHz	120kΩ	0.3%	40dB	San	254
STK4362	H4-15	33V	50V	2x10W	8Ω	60mA	2.5A	20Hz-50KHz	120kΩ	0.5%	40dB	San	267
STK437	H1-15	33V	50V	2x10W	8Ω	60mA	2A	40Hz-50KHz	110kΩ	0.2%	40dB	San	254
STK4372	H4-15	35V	54V	2x12W	8Ω	60mA	2.5A	20Hz-20KHz	120kΩ	0.5%	37dB	San	267
STK439	H1-15	39V	56V	2x15W	8Ω	60mA	2.5A	40Hz-50KHz	110kΩ	0.2%	40dB	San	254
STK4392	H4-15	35V	54V	2x15W	8Ω	90mA	2.5A	20Hz-20KHz	120kΩ	0.08%	40dB	San	267
STK441	H1-15	44V	63V	2x20W	8Ω	60mA	3A	40Hz-50KHz	110kΩ	0.3%	40dB	San	254
STK441-105	H1-15	44V	63V	2x20W	8Ω	60mA	3A	40Hz-50KHz	110kΩ	0.3%	40dB	San	254
STK4412	H4-15	44V	63V	2x20W	8Ω	90mA	3A	20Hz-20KHz	120kΩ	0.5%	40dB	San	267
STK442-040	H4-15	±32V	±50V	2x50W	6Ω	60mA	-	20Hz-50KHz	55kΩ	0.2%	30dB	San	254
STK442-090	H4-15	±35V	±54V	2x80W	6Ω	60mA	-	20Hz-50KHz	55kΩ	0.2%	30dB	San	254
STK442-110	H4-15	±37V	±58V	2x110W	6Ω	60mA	-	20Hz-50KHz	55kΩ	0.2%	30dB	San	254
STK442-120	H4-15	±39V	±62V	2x120W	6Ω	60mA	-	20Hz-50KHz	55kΩ	0.2%	30dB	San	254
STK442-130	H4-15	±41V	±64V	2x150W	6Ω	60mA	-	20Hz-50KHz	55kΩ	0.2%	30dB	San	254
STK443	H1-15	49V	70V	2x25W	8Ω	60mA	3.5A	40Hz-50KHz	110kΩ	0.3%	40dB	San	254
STK443-050	H7-18	±30V	±40V	3x50W	6Ω	60mA	-	20Hz-50KHz	150kΩ	0.2%	32dB	San	257
STK443-070	H7-18	±40V	±50V	3x60W	6Ω	60mA	-	20Hz-50KHz	150kΩ	0.2%	32dB	San	257
STK443-090	H7-18	±44V	±54V	3x80W	6Ω	60mA	-	20Hz-50KHz	150kΩ	0.2%	32dB	San	257
STK4432	H4-15	49V	70V	2x25W	8Ω	90mA	3.5A	20Hz-20KHz	120kΩ	0.5%	40dB	San	267
STK457	H1-16	±18V	±26V	2x10W	8Ω	40mA	2A	20Hz-20KHz	32kΩ	0.08%	40dB	San	258
STK459	H1-16	±21V	±31V	2x15W	8Ω	40mA	2.2A	20Hz-20KHz	32kΩ	0.01%	40dB	San	258
STK460	H1-16	±23V	±32V	2x20W	8Ω	40mA	2.5A	20Hz-20KHz	32kΩ	0.08%	40dB	San	258
STK461	H1-16	±23V	±33V	2x20W	8Ω	40mA	2.5A	20Hz-20KHz	32kΩ	0.08%	40dB	San	258
STK463	H1-16	±26V	±38V	2x25W	8Ω	40mA	3A	20Hz-20KHz	32kΩ	0.08%	40dB	San	258
STK465	H1-16	±28V	±41V	2x30W	8Ω	40mA	3.5A	20Hz-20KHz	32kΩ	0.08%	40dB	San	258
STK4773	H10-16	±19V	±26V	2x10W	8Ω	70mA	2A	20Hz-20KHz	32kΩ	0.08%	40dB	San	267
STK4793	H10-16	±22V	±31V	2x15W	8Ω	70mA	2A	20Hz-20KHz	32kΩ	0.08%	40dB	San	267
STK4803	H10-16	±24V	±35V	2x20W	8Ω	70mA	3A	20Hz-20KHz	32kΩ	0.08%	40dB	San	267
STK4813	H10-16	±24V	±35V	2x20W	8Ω	70mA	3A	20Hz-20KHz	90kΩ	0.08%	40dB	San	267
STK4833	H10-16	±23V	±39V	2x25W	8Ω	70mA	3A	20Hz-20KHz	90kΩ	0.08%	40dB	San	267
STK4843	H10-16	±27.5V	±43V	2x30W	8Ω	70mA	4A	20Hz-20KHz	32kΩ	0.08%	40dB	San	267
STK4853	H10-16	±27.5V	±43V	2x30W	8Ω	70mA	4A	20Hz-20KHz	90kΩ	0.08%	40dB	San	267
STK4863	H10-16	±30V	±47V	2x35W	8Ω	70mA	4A	20Hz-20KHz	32kΩ	0.08%	40dB	San	267

Type	Case	Uccmin	Uccmax	Poutmax	Rl	Icc0	Ioutmax	Bw	Rin	THD	Gv	Mnf.	Pg
STK4873	H10-16	±30V	±47V	2x35W	8Ω	70mA	4A	20Hz-20KHz	90kΩ	0.08%	40dB	San	267
STK48801	H3-18	±35V	±50V	2x50W	6Ω	80mA	-	20Hz-50KHz	-	0.2%	40dB	San	263
STK488-010	H3-18	±35V	±50V	2x50W	6Ω	80mA	-	20Hz-50KHz	-	0.2%	40dB	San	263
STK488-020	H3-18	±37V	±56V	2x60W	6Ω	80mA	-	20Hz-50KHz	-	0.2%	40dB	San	263
STK488-050	H3-18	±39V	±60V	2x80W	6Ω	80mA	-	20Hz-50KHz	-	0.2%	40dB	San	263
STK4893	H10-16	±32V	±46V	2x40W	8Ω	70mA	5A	20Hz-20KHz	90kΩ	0.08%	40dB	San	267
STK490-040	H3-23	±21V	±37V	2x20W	8Ω	80mA	-	20Hz-20KHz	-	0.1%	26dB	San	257
STK490-070	H3-23	±21V	±39V	2x30W	8Ω	80mA	-	20Hz-20KHz	-	0.1%	26dB	San	257
STK490-090	H3-23	±26V	±41V	2x35W	8Ω	80mA	-	20Hz-20KHz	-	0.1%	26dB	San	257
STK490-110	H3-23	±30V	±43V	2x40W	8Ω	80mA	-	20Hz-20KHz	-	0.1%	26dB	San	257
STK490-140	H3-23	±31V	±47V	2x50W	8Ω	80mA	-	20Hz-20KHz	-	0.1%	26dB	San	257
STK490-220	H3-23	±31V	±45V	2x50W	6Ω	80mA	-	20Hz-20KHz	-	0.1%	26dB	San	257
STK490-310	H3-23	±31V	±47V	2x60W	6Ω	80mA	-	20Hz-20KHz	-	0.1%	26dB	San	257
STK490-340	H3-23	±32V	±49V	2x75W	6Ω	80mA	-	20Hz-20KHz	-	0.1%	26dB	San	257
STK4913	H10-16	±30V	±50V	2x50W	8Ω	70mA	6A	10Hz-100KHz	32kΩ	0.02%	40dB	San	267
STK496-070	H3-15	±29V	±45V	2x70W	6Ω	70mA	-	20Hz-50KHz	55kΩ	0.05%	42dB	San	252
STK496-090	H3-15	±33V	±52.5V	2x100W	6Ω	70mA	-	20Hz-50KHz	55kΩ	0.05%	42dB	San	252
STK496-220	H3-22	±54(±33)V	±78(±48)V	2x120W	6Ω	50mA	-	20Hz-50KHz	55kΩ	0.4%	30dB	San	253
STK496-270	H7-26	±55V	±65V	2x120W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	40dB	San	258
STK496-420Y	H3-22	±54(±33)V	±78(±48)V	2x140W	6Ω	70mA	-	20Hz-50KHz	47kΩ	0.8%	32dB	San	253
STK496-430	H3-22	±51(±33)V	±78(±48)V	2x150W	6Ω	70mA	-	20Hz-50KHz	55kΩ	0.4%	30dB	San	253
STK496-630	H7-26	±61.5V	±71.5V	2x150W	6Ω	60mA	-	20Hz-20KHz	150kΩ	0.2%	40dB	San	258
STK563	H6-12	110V	135V	1.6W	56Ω	4mA	1A	70Hz-10KHz	-	3%	-	San	258
STK563A	H6-12	110V	135V	1.8W	56Ω	4mA	1A	70Hz-10KHz	-	3%	-	San	258
STK563F	H6-12	110V	135V	2.2W	56Ω	4mA	1A	70Hz-10KHz	-	3%	-	San	258
STK571F	H6-12	115V	160V	3W	56Ω	5mA	1A	70Hz-5KHz	-	3%	-	San	258
STK583	H6-12	110V	135V	5W	56Ω	5mA	1A	70Hz-10KHz	-	3%	-	San	258
STK583F	H6-12	110V	135V	5W	56Ω	5mA	1A	70Hz-10KHz	-	3%	-	San	258
STK583FST	H6-12	110V	135V	5W	56Ω	5mA	1A	70Hz-10KHz	-	3%	-	San	258
STK8250	H8-10	±38V	±56V	50W	8Ω	80mA	5A	20Hz-20KHz	-	0.01%	26.5dB	San	267
STK8250II	H4-12	±38V	±55V	50W	8Ω	87mA	6A	20Hz-20KHz	-	0.004%	36.7dB	San	268
STK8260	H8-10	±42V	±59V	60W	8Ω	80mA	7A	20Hz-20KHz	-	0.01%	26.5dB	San	267
STK8260II	H4-12	±40V	±66V	60W	8Ω	70mA	8A	20Hz-20KHz	-	0.004%	36.7dB	San	268
STK8270	H8-10	±44V	±60V	70W	8Ω	80mA	7A	20Hz-20KHz	-	0.01%	26.5dB	San	267
STK8270II	H4-12	±44V	±63V	70W	8Ω	70mA	10A	20Hz-20KHz	-	0.005%	36.7dB	San	268
STK8280	H8-10	±47V	±65V	80W	8Ω	80mA	7A	20Hz-20KHz	-	0.01%	26.5dB	San	267
STK8280II	H4-12	±46V	±65V	80W	8Ω	70mA	10A	20Hz-20KHz	-	0.005%	36.7dB	San	268
SVI3101C	HY1	±36V	±48V	2x24W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	228
SVI3101D	HY1	±35V	±48V	2x24W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.05%	26dB	Pan	228
SVI3102C	HY1	±36V	±48V	2x28W	6Ω	80mA	-	20Hz-20KHz	47kΩ	0.1%	26dB	Pan	228
SVI3205B	HY4	±30V	±50V	2x50W	8Ω	70mA	-	20Hz-20KHz	-	0.02%	26.5dB	Pan	268
SVI3206D	HY4	±32V	±60V	2x60W	8Ω	70mA	-	20Hz-20KHz	-	0.02%	26.5dB	Pan	268
TA0102A	QM-38	±28V	±49V	2x170W	4Ω*	25mA	-	20Hz-30KHz	-	0.05%	77V/V	Tri	269
TA0103A	QM-38	±35V	±60V	2x250W	4Ω*	30mA	-	20Hz-30KHz	-	0.04%	108V/V	Tri	269
TA0104A	QM-38	±55V	±92V	2x500W	4Ω	50mA	-	20Hz-30KHz	-	0.02%	160V/V	Tri	269
TA0105A	QM-38	±55V	±92V	2x500W	4Ω	50mA	-	20Hz-30KHz	-	0.02%	160V/V	Tri	269
TA1101B	PSOP-30	8.5V	13.2V	2x16W	4Ω	5.5mA	-	20Hz-30KHz	-	0.04%	-	Tri	270
TA2002F	SOP-24	1.6V	4.5V	2x50mW	16Ω	11.5mA	60mA	20Hz-30KHz	-	0.08%	27dB	Tos	270
TA2002FN	SOP-24H	1.6V	4.5V	2x50mW	16Ω	11.5mA	60mA	20Hz-30KHz	-	0.08%	27dB	Tos	270
TA2020-020	SIP2-32	8.5V	14.6V	2x22W	4Ω	60mA	-	20Hz-30KHz	-	0.03%	-	Tri	270
TA2021	PSOP-36	8.5V	14.6V	2x25W	4Ω	64mA	-	20Hz-30KHz	-	0.05%	-	Tri	271
TA2021B	PSOP-36	8.5V	14.6V	2x25W	4Ω	64mA	-	20Hz-30KHz	-	0.05%	-	Tri	271
TA2022	SIP2-32	±12V	±36V	2x100W	4Ω	20mA	-	20Hz-30KHz	-	0.015%	-	Tri	271
TA2024	PSOP-36A	8.5V	13.2V	2x15W	4Ω	61mA	-	20Hz-30KHz	-	0.04%	-	Tri	271
TA2024B	PSOP-36A	8.5V	13.2V	2x15W	4Ω	61mA	-	20Hz-30KHz	-	0.04%	-	Tri	271
TA2024C	PSOP-36A	8.5V	13.2V	2x15W	4Ω	61mA	-	20Hz-30KHz	-	0.04%	-	Tri	271
TA2041	SIP2-32	10V	21V	4x50W	4Ω	220mA	8A	20Hz-30KHz	50kΩ	0.04%	26dB	Tri	272
TA2069AF	SOP-24	1.8V	3.6V	2x20mW	16Ω	12mA	200mA	20Hz-30KHz	-	0.03%	31dB	Tos	268
TA2072AF	SOP-64	0.9V	3.6V	2x28mW	16Ω	7.5mA	200mA	20Hz-30KHz	-	0.05%	32dB	Tos	273
TA2103F	SOP-64	0.9V	3.6V	2x28mW	16Ω	7.5mA	200mA	20Hz-30KHz	-	0.05%	32dB	Tos	273
TA2120FN	SOP-24	1.8V	4.5V	2x8mW	16Ω	2.6mA	100mA	20Hz-30KHz	-	0.05%	16dB	Tos	272
TA2123AF	LQFP-48	0.9V	2.2V	2x6mW	32Ω	2.2mA	100mA	20Hz-30KHz	-	0.03%	35dB	Tos	274
TA2131FL	QFN-24	0.9V	4.5V	2x8mW	16Ω	0.55mA	100mA	20Hz-30KHz	-	0.03%	12dB	Tos	274
TA2131FLG	QFN-24	0.9V	4.5V	2x8mW	16Ω	0.55mA	100mA	20Hz-30KHz	-	0.03%	12dB	Tos	274
TA2131FN	SOP-24	0.9V	4.5V	2x8mW	16Ω	0.55mA	100mA	20Hz-30KHz	-	0.03%	12dB	Tos	271
TA2145AF	SOP-24	0.9V	3.6V	2x28mW	16Ω	7.5mA	200mA	20Hz-30KHz	-	0.05%	32dB	Tos	273
TA2152FLG	QFN-24	1.5V	3V	2x8mW	16Ω	0.7mA	-	20Hz-20KHz	-	0.1%	11.5dB	Tos	275
TA2152FN	SOP-24	1.5V	3V	2x8mW	16Ω	0.7mA	-	20Hz-20KHz	-	0.1%	11.5dB	Tos	272

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
TA2160FN	SOP-30	1.5V	3V	2x12mW	32Ω	1.6mA	100mA	20Hz-30KHz	-	0.1%	35dB	Tos	275
TA2170FL	QFN-24	1.5V	3V	2x20mW	32Ω	1mA	-	20Hz-20KHz	-	0.1%	-0.3dB	Tos	275
TA2170FTG	LQFN-24	1.5V	3V	2x20mW	32Ω	1mA	-	20Hz-20KHz	-	0.1%	-0.3dB	Tos	276
TA2179FNG	SSOP-24P	0.95V	2.2V	2x9.5mW	16Ω	5.2mA	-	20Hz-20KHz	-	0.5%	24dB	Tos	276
TA3020	DIP-48	±15V	±65V	2x300W*	4Ω	90mA	-	20Hz-30KHz	-	0.03%	-	Tri	277
TA6206F	SOP-16	0.9V	5V	2x14mW	32Ω	8.4mA	160mA	20Hz-30KHz	-	0.14%	33dB	Tos	110
TA6210AH	SIP2-17B	9V	18V	2x22W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.4%	50dB	Tos	86
TA7029AP	TABS-T-10B	10V	18V	4W	4Ω	50mA	1A	30Hz-18KHz	-	0.5%	43dB	Tos	68
TA7066P	SIL-7	8V	25V	150mW	150Ω	2.8mA	-	30Hz-18KHz	25kΩ	0.4%	40dB	Tos	81
TA7092AP	TABS-T-10B	10V	18V	4.8W	4Ω	50mA	1A	30Hz-18KHz	-	0.5%	43dB	Tos	68
TA7140P	SIL-7	3.5V	25V	150mW	150Ω	4mA	-	20Hz-20KHz	30kΩ	0.5%	40dB	Tos	81
TA7200P	SIP3-10C	10V	20V	3.3W	8Ω	15mA	1.2A	30Hz-18KHz	70kΩ	0.5%	41dB	Tos	276
TA7201P	TABS3-10	10.5V	18V	6W	4Ω	60mA	2A	30Hz-18KHz	40kΩ	0.2%	54dB	Tos	276
TA7202P	PDIP-10H1	14V	28V	6.5W	8Ω	50mA	2A	30Hz-18KHz	80kΩ	0.2%	62dB	Tos	75
TA7203P	PDIP-14-1	8V	20V	2x2W	8Ω	37mA	1.2A	30Hz-18KHz	80kΩ	0.1%	40dB	Tos	66
TA7204P	SIP3-10C	10V	16V	4.2W	4Ω	50mA	1.8A	30Hz-18KHz	70kΩ	1%	62dB	Tos	276
TA7205AP	SIL-10H3	10.5V	18V	9.5W	4Ω	60mA	4.5A	30Hz-18KHz	40kΩ	0.2%	54dB	Tos	63
TA7205P	SIL-10H3	10V	18V	5.8W	4Ω	80mA	2A	30Hz-20KHz	40kΩ	0.2%	54dB	Tos	63
TA7207P	SIL-10H3	4V	10V	950mW	4Ω	23mA	1.8A	30Hz-18KHz	30kΩ	0.35%	46dB	Tos	81
TA7208P	SIL-10H3	5V	14V	1.4W	4Ω	25mA	1.8A	30Hz-18KHz	30kΩ	0.35%	46dB	Tos	81
TA7210P	SIP3-14A	20V	40V	11W	4Ω	25mA	3.2A	20Hz-20KHz	90kΩ	0.03%	36dB	Tos	277
TA7211P	PDIP-14-1	3.5V	10V	1.8W	8Ω*	16mA	1.8A	40Hz-16KHz	14kΩ	0.5%	50dB	Tos	79
TA7212P	PDIP-14-1	4V	15V	3.8W	8Ω*	20mA	1.8A	40Hz-17KHz	14kΩ	0.5%	50dB	Tos	79
TA7213P	SIL-10H3	4V	10V	850mW	4Ω	5mA	1.2A	40Hz-17KHz	30kΩ	0.4%	46dB	Tos	81
TA7214P	SDIP-20	10V	16V	2x4.8W	4Ω	20mA	4A	30Hz-18KHz	40kΩ	0.2%	45dB	Tos	76
TA7215P	SDIP-20	4.5V	16V	2x2.2W	4Ω	45mA	2.5A	30Hz-18KHz	15kΩ	0.4%	45dB	Tos	78
TA7216P	SIP3-14A	14V	28V	6.5W	8Ω	45mA	2A	40Hz-17KHz	80kΩ	0.2%	41dB	Tos	277
TA7217AP	SIL-10H3	9V	18V	5.8W	4Ω	60mA	4.5A	30Hz-20KHz	40kΩ	0.2%	54dB	Tos	63
TA7220P	SIL-10	12V	45V	150mW	150Ω	5mA	180mA	20Hz-20KHz	95kΩ	0.03%	40dB	Tos	277
TA7222AP	SIP2-10	8V	18V	5.8W	4Ω	40mA	4.5A	30Hz-20KHz	34kΩ	0.2%	53dB	Tos	75
TA7223P	TABS4-14	3.5V	12V	1W	4Ω	36mA	-	30Hz-18KHz	30kΩ	1%	20dB	Tos	278
TA7224P	DIP-20	3.5V	14V	5W	8Ω	10mA	-	30Hz-18KHz	18kΩ	0.7%	45dB	Tos	278
TA7225P	PDIP-20	3.5V	14V	3.7W	8Ω	45mA	-	30Hz-20KHz	15kΩ	0.3%	42dB	Tos	278
TA7227P	SIP2-12	8V	18V	2x5.5W	4Ω	85mA	-	30Hz-20KHz	35kΩ	0.2%	54dB	Tos	80
TA7229P	SDIP-20	8V	18V	2x3.9W	4Ω	35mA	-	30Hz-28KHz	40kΩ	0.2%	54dB	Tos	76
TA7230P	SIL-10H3	4.5V	20V	2x2.4W	8Ω	27mA	1.5A	30Hz-18KHz	33kΩ	0.1%	48dB	Tos	67
TA7232P	SIP3-12B	3.5V	12V	2x2.2W	4Ω	22mA	-	30Hz-18KHz	-	0.1%	-	Tos	279
TA7233P	SIP3-12B	6V	12V	2x4.5W	4Ω	35mA	-	30Hz-18KHz	-	0.1%	-	Tos	279
TA7235P	SIP3-12B	6V	22V	2x9W	4Ω	50mA	-	20Hz-20KHz	-	0.1%	-	Tos	279
TA7236P	SDIP-20	6V	18V	2x7W	4Ω	50mA	-	20Hz-20KHz	-	0.1%	-	Tos	279
TA7237AP	SIP2-12	8V	18V	17W	4Ω	90mA	-	20Hz-20KHz	-	0.1%	-	Tos	280
TA7238AP	SIP2-10	12V	27V	9W	8Ω	50mA	-	20Hz-20KHz	-	0.1%	-	Tos	75
TA7238P	SIP2-10	12V	27V	9W	8Ω	50mA	-	20Hz-20KHz	-	0.1%	-	Tos	75
TA7240AP	HZIP12-P1	9V	18V	2x5.8W	4Ω	80mA	4.5A	20Hz-20KHz	33kΩ	0.2%	52dB	Tos	84
TA7240P	SIP2-12	9V	18V	2x5.8W	4Ω	80mA	4.5A	20Hz-20KHz	33kΩ	0.2%	52dB	Tos	84
TA7241AP	HZIP12-P1	9V	18V	2x5.8W	4Ω	80mA	4.5A	20Hz-20KHz	33kΩ	0.2%	52dB	Tos	84
TA7241P	SIP2-12	9V	18V	2x5.8W	4Ω	80mA	4.5A	20Hz-20KHz	33kΩ	0.2%	52dB	Tos	84
TA7246P	SDIP-20	9V	18V	2x4.8W	4Ω	40mA	-	30Hz-18KHz	-	0.1%	-	Tos	280
TA7250AP	SIP6-12	9V	18V	23W	4Ω	120mA	9A	20Hz-20KHz	-	0.1%	42.5dB	Tos	108
TA7250BP	SIP6-12	9V	18V	23W	4Ω	120mA	9A	20Hz-20KHz	-	0.1%	42.5dB	Tos	108
TA7250P	SIP6-12	9V	18V	23W	4Ω	120mA	9A	20Hz-20KHz	-	0.1%	42.5dB	Tos	108
TA7251BP	SIP6-12	9V	18V	23W	4Ω	120mA	9A	20Hz-20KHz	-	0.1%	42.5dB	Tos	108
TA7251P	SIP6-12	9V	18V	23W	4Ω	120mA	9A	20Hz-20KHz	-	0.1%	42.5dB	Tos	108
TA7252AP	SIP1-7A	9V	18V	5.9W	8Ω	35mA	-	30Hz-20KHz	-	0.1%	-	Tos	280
TA7252P	SIP1-7A	9V	18V	5.9W	8Ω	35mA	-	30Hz-20KHz	-	0.1%	-	Tos	280
TA7263P	SIP2-12	9V	18V	2x5.8W	4Ω	80mA	-	30Hz-20KHz	33kΩ	0.2%	52dB	Tos	84
TA7264P	SIP2-12	9V	18V	2x5.8W	4Ω	80mA	-	30Hz-20KHz	33kΩ	0.2%	52dB	Tos	84
TA7268P	SIP3-14A	20V	40V	11W	8Ω	27mA	-	20Hz-20KHz	-	0.1%	-	Tos	277
TA7269P	SIP3-12B	6V	15V	2x7W	3Ω	35mA	-	20Hz-20KHz	-	0.1%	-	Tos	279
TA7270AP	SIP1-12	9V	18V	2x5.8W	4Ω	80mA	-	20Hz-20KHz	33kΩ	0.2%	52dB	Tos	84
TA7270P	SIP1-12	9V	18V	2x5.8W	4Ω	80mA	-	20Hz-20KHz	33kΩ	0.2%	52dB	Tos	84
TA7271AP	SIP1-12	9V	18V	2x5.8W	4Ω	80mA	-	20Hz-20KHz	33kΩ	0.2%	52dB	Tos	84
TA7271P	SIP1-12	9V	18V	2x5.8W	4Ω	80mA	-	20Hz-20KHz	33kΩ	0.2%	52dB	Tos	84
TA7273P	SIP3-12B	18V	37V	2x13W	8Ω	35mA	-	20Hz-20KHz	-	0.1%	-	Tos	280
TA7274P	HSIP-7	9V	18V	12W	4Ω	80mA	-	20Hz-20KHz	-	0.1%	-	Tos	84
TA7275P	HSIP-7	9V	18V	12W	4Ω	80mA	-	20Hz-20KHz	-	0.1%	-	Tos	84
TA7280P	HZIP12-P1	12V	25V	2x5.8W	4Ω	80mA	4.5A	20Hz-20KHz	33kΩ	0.03%	52dB	Tos	85
TA7281P	HZIP12-P1	12V	25V	2x5.8W	4Ω	80mA	4.5A	20Hz-20KHz	33kΩ	0.03%	52dB	Tos	85

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
TA7282AP	HSIP-12	6V	15V	2x4.5W	4Ω	19mA	-	30Hz-20KHz	30kΩ	0.2%	45dB	Tos	110
TA7283AP	SIP3-12C	6V	15V	2x4.5W	4Ω	19mA	2.5A	30Hz-20KHz	30kΩ	0.2%	45dB	Tos	63
TA7286P	SIP3-12B	6V	15V	2x4.6W	4Ω	19mA	-	30Hz-20KHz	-	0.1%	-	Tos	279
TA7294P	SIP2-12	8V	18V	30W	4Ω	120mA	8A	50Hz-20KHz	-	0.015%	41dB	Tos	281
TA7295P	SIP2-12	8V	18V	30W	4Ω	120mA	8A	50Hz-20KHz	-	0.015%	41dB	Tos	281
TA7299P	SIP1-12	9V	18V	2x5.8W	4Ω	80mA	4.5A	20Hz-20KHz	33kΩ	0.2%	52dB	Tos	84
TA7313AP	SIL-9A	6V	12V	500mW	8Ω	15mA	0.5A	40Hz-18KHz	15kΩ	0.1%	50dB	Tos	16
TA7331F	SOP-16	2V	5V	200mW	4Ω	3mA	-	20Hz-20KHz	-	0.1%	-	Tos	281
TA7331P	SIL-9	2V	5V	200mW	4Ω	3mA	-	20Hz-20KHz	-	0.1%	-	Tos	281
TA7336P	SIL-9A	3V	9V	340mW	8Ω	6mA	-	20Hz-20KHz	-	0.1%	-	Tos	281
TA7368F	SOP-10	2V	10V	720mW	4Ω	6.6mA	-	20Hz-20KHz	27kΩ	0.3%	40dB	Tos	281
TA7368P	SIL-9C	2V	10V	720mW	4Ω	6.6mA	-	20Hz-20KHz	27kΩ	0.3%	40dB	Tos	111
TA7376P	SIL-9A	1.8V	6V	2x300mW	4Ω	5.3mA	-	20Hz-20KHz	30kΩ	0.11%	39.5dB	Tos	282
TA7625F	SOP-16	2V	4.5V	150mW	4Ω	6mA	-	20Hz-20KHz	-	0.1%	30.5dB	Tos	282
TA7628HP	DIP-16	3V	11V	960mW	8Ω	11mA	560mA	30Hz-18KHz	30kΩ	0.11%	40dB	Tos	282
TA7628P	DIP-16	3V	9V	600mW	8Ω	9mA	560mA	30Hz-18KHz	30kΩ	0.11%	40dB	Tos	282
TA7688F	SOP-16	1.8V	5V	2x38mW	32Ω	7mA	160mA	20Hz-20KHz	20kΩ	0.1%	30.5dB	Tos	283
TA7688P	DIP-16	1.8V	5V	2x38mW	32Ω	7mA	160mA	20Hz-20KHz	20kΩ	0.1%	30.5dB	Tos	283
TA7738P	DIP-16	3V	9V	600mW	8Ω	9mA	560mA	30Hz-18KHz	30kΩ	0.11%	40dB	Tos	282
TA7767F	SOP-16	0.9V	3V	2x20mW	32Ω	6mA	-	20Hz-20KHz	-	0.1%	-	Tos	282
TA7769P	DIP-16	4.5V	9V	2x1W	4Ω	30mA	1A	30Hz-18KHz	30kΩ	0.15%	45dB	Tos	41
TA8111AP	DIP-16	2V	9V	2x160mW	32Ω	6mA	-	20Hz-20KHz	-	0.1%	-	Tos	283
TA8119P	DIP-16	1.8V	6V	2x39mW	16Ω	9mA	120mA	20Hz-20KHz	-	0.04%	30dB	Tos	283
TA8145FN	SOP-16	0.9V	2.2V	2x8mW	16Ω	5mA	60mA	30Hz-20KHz	-	0.4%	28dB	Tos	111
TA8157AF	SOP-24	0.9V	2.2V	2x8mW	16Ω	5mA	60mA	30Hz-20KHz	-	0.4%	28dB	Tos	111
TA8157AFN	SOP-24	0.9V	2.2V	2x8mW	16Ω	5mA	60mA	30Hz-20KHz	-	0.4%	28dB	Tos	111
TA8159FN	SOP-30	0.9V	2.2V	2x6mW	32Ω	2.8mA	60mA	20Hz-20KHz	-	0.4%	28dB	Tos	111
TA8200AH	HZIP12-P1	10V	37V	2x13W	8Ω	50mA	2.5A	20Hz-20KHz	30kΩ	0.04%	34dB	Tos	55
TA8201AK	HSIP-7	9V	18V	17W	4Ω	60mA	4.5A	20Hz-20KHz	30kΩ	0.05%	56dB	Tos	199
TA8205AH	SIP2-17B	9V	18V	2x18W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Tos	86
TA8205AHQ	SIP2-17B	9V	18V	2x18W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Tos	86
TA8205AL	SIP2-17B	9V	18V	2x18W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Tos	86
TA8205ALQ	SIP2-17B	9V	18V	2x18W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Tos	86
TA8207K	HSIP-12	6V	15V	2x2.5W	4Ω	21mA	2.5A	20Hz-20KHz	30kΩ	0.2%	45dB	Tos	110
TA8207P	HSIP-12	10V	18V	2x5.8W	4Ω	45mA	3A	20Hz-20KHz	30kΩ	0.2%	45dB	Tos	110
TA8208H	HZIP12-P1	9V	18V	2x5.8W	4Ω	80mA	4.5A	20Hz-20KHz	33kΩ	0.06%	52dB	Tos	283
TA8210AH	SIP2-17B	9V	18V	2x22W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.4%	50dB	Tos	86
TA8210AHQ	SIP2-17B	9V	18V	2x22W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.4%	50dB	Tos	86
TA8210AL	SIP2-17B	9V	18V	2x22W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.4%	50dB	Tos	86
TA8210ALQ	SIP2-17B	9V	18V	2x22W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.4%	50dB	Tos	86
TA8211AH	HZIP12-P1	10V	30V	2x6W	8Ω	75mA	2A	20Hz-20KHz	30kΩ	0.1%	34dB	Tos	87
TA8213K	HSIP-7	10V	30V	6W	8Ω	45mA	2A	20Hz-20KHz	30kΩ	0.1%	34dB	Tos	200
TA8215H	SIP2-17B	9V	18V	2x18W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Tos	86
TA8215L	SIP2-17B	9V	18V	2x18W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Tos	86
TA8216H	HZIP12-P1	10V	37V	2x13W	8Ω	50mA	3A	20Hz-20KHz	30kΩ	0.04%	34dB	Tos	55
TA8216HQ	HZIP12-P1	10V	37V	2x13W	8Ω	50mA	3A	20Hz-20KHz	30kΩ	0.04%	34dB	Tos	55
TA8217P	TABS-A	4.5V	12V	2x2.5W	4Ω	23mA	2A	40Hz-18KHz	30kΩ	0.2%	45dB	Tos	284
TA8218AH	SIP2-17B	10V	30V	3x6W	8Ω	90mA	2A	20Hz-20KHz	30kΩ	0.1%	34dB	Tos	284
TA8220H	SIP2-17B	9V	18V	2x30W	2Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Tos	109
TA8220HQ	SIP2-17B	9V	18V	2x30W	2Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Tos	109
TA8221AH	SIP2-17B	9V	18V	2x30W	2Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Tos	86
TA8221AHQ	SIP2-17B	9V	18V	2x30W	2Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Tos	86
TA8221AL	SIP2-17B	9V	18V	2x30W	2Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Tos	86
TA8221ALQ	SIP2-17B	9V	18V	2x30W	2Ω	120mA	9A	20Hz-20KHz	30kΩ	0.04%	50dB	Tos	86
TA8223K	HSIP15-P2	6V	18V	2x6.5W	4Ω	29mA	4A	20Hz-20KHz	30kΩ	0.15%	45dB	Tos	284
TA8225H	SIP2-17B	9V	18V	45W	2Ω	150mA	9A	20Hz-20KHz	30kΩ	0.01%	40dB	Tos	112
TA8225HQ	SIP2-17B	9V	18V	45W	2Ω	150mA	9A	20Hz-20KHz	30kΩ	0.01%	40dB	Tos	112
TA8225L	SIP2-17B	9V	18V	45W	2Ω	150mA	9A	20Hz-20KHz	30kΩ	0.01%	40dB	Tos	112
TA8225LQ	SIP2-17B	9V	18V	45W	2Ω	150mA	9A	20Hz-20KHz	30kΩ	0.01%	40dB	Tos	112
TA8227P	TABS-A	6V	18V	2x2.5W	4Ω	21mA	2A	40Hz-18KHz	30kΩ	0.2%	45dB	Tos	284
TA8229K	HSIP15-P2	6V	15V	2x2.5W	4Ω	21mA	2.5A	20Hz-20KHz	30kΩ	0.2%	45dB	Tos	285
TA8231L	SIP2-17B	9V	18V	2x22W	4Ω	150mA	9A	20Hz-20KHz	30kΩ	0.02%	32dB	Tos	112
TA8231LQ	SIP2-17B	9V	18V	2x22W	4Ω	150mA	9A	20Hz-20KHz	30kΩ	0.02%	32dB	Tos	112
TA8233BH	SIP2-17B	9V	18V	2x20W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.4%	50dB	Tos	109
TA8233BHQ	SIP2-17B	9V	18V	2x20W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.4%	50dB	Tos	109
TA8233H	SIP2-17B	9V	18V	2x20W	4Ω	120mA	9A	20Hz-20KHz	30kΩ	0.4%	50dB	Tos	109
TA8238K	HSIP15-P2	9V	18V	2x22W	4Ω	150mA	9A	20Hz-20KHz	30kΩ	0.4%	50dB	Tos	110
TA8246AH	HZIP12-P1	10V	30V	2x6W	8Ω	85mA	2A	20Hz-20KHz	34kΩ	0.04%	34dB	Tos	113

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
TA8246AHQ	HZIP12-P1	10V	30V	2x6W	8Ω	85mA	2A	20Hz-20KHz	34kΩ	0.04%	34dB	Tos	113
TA8248K	HSIP15-P2	6V	15V	2x2.5W	4Ω	21mA	2.5A	20Hz-20KHz	30kΩ	0.2%	45dB	Tos	285
TA8251AH	SIP2-25C	9V	18V	4x21W	4Ω	200mA	9A	20Hz-20KHz	30kΩ	0.02%	34dB	Tos	112
TA8251AHQ	SIP2-25C	9V	18V	4x21W	4Ω	200mA	9A	20Hz-20KHz	30kΩ	0.02%	34dB	Tos	112
TA8252H	SIP2-25C	9V	18V	4x24W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Tos	113
TA8252HQ	SIP2-25C	9V	18V	4x24W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Tos	113
TA8254BHQ	HZIP15-P	9V	18V	2x45W	2Ω	120mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Tos	285
TA8254H	HZIP15-P	9V	18V	2x45W	2Ω	120mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Tos	285
TA8255AH	SIP2-25C	9V	18V	4x17W	4Ω	200mA	9A	20Hz-20KHz	30kΩ	0.02%	34dB	Tos	112
TA8255AHQ	SIP2-25C	9V	18V	4x17W	4Ω	200mA	9A	20Hz-20KHz	30kΩ	0.02%	26dB	Tos	112
TA8256BH	HZIP12-P1	10V	30V	3x6W	8Ω	85mA	2A	20Hz-20KHz	34kΩ	0.04%	34dB	Tos	114
TA8256H	HZIP12-P1	10V	30V	3x6W	8Ω	85mA	2A	20Hz-20KHz	34kΩ	0.04%	34dB	Tos	114
TA8258H	HZIP12-P1	15V	42V	2x20W	8Ω	75mA	3.5A	20Hz-20KHz	30kΩ	0.05%	34dB	Tos	55
TA8258HQ	HZIP12-P1	15V	42V	2x20W	8Ω	75mA	3.5A	20Hz-20KHz	30kΩ	0.05%	34dB	Tos	55
TA8259H	SIP2-25C	9V	18V	4x17W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	34dB	Tos	113
TA8260AH	SIP2-25C	9V	18V	4x21W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Tos	113
TA8261H	SIP2-25C	9V	18V	4x37W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Tos	113
TA8262H	SIP2-25C	9V	18V	4x24W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Tos	113
TA8263AH	HZIP25-P	9V	18V	4x40W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Tos	285
TA8263BH	HZIP25-P	9V	18V	4x40W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Tos	285
TA8264AH	HZIP25-P	9V	18V	4x24W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Tos	285
TA8265K	SIP-10H	10V	30V	2x6W	8Ω	75mA	2A	20Hz-20KHz	30kΩ	0.1%	34dB	Tos	285
TA8266H	HZIP25-P	9V	18V	4x23W	4Ω	200mA	9A	20Hz-20KHz	30kΩ	0.02%	34dB	Tos	285
TA8268AH	HZIP25-P	9V	18V	4x23W	4Ω	200mA	9A	20Hz-20KHz	30kΩ	0.02%	34dB	Tos	285
TA8268HS	HZIP25-P	9V	18V	4x24W	4Ω	200mA	9A	20Hz-20KHz	30kΩ	0.02%	34dB	Tos	285
TA8269P	HZIP12-P1	6V	20V	2x8W	4Ω	75mA	2.2A	20Hz-20KHz	30kΩ	0.1%	26dB	Tos	285
TA8270H	HZIP25-P	6V	20V	4x28W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.04%	26dB	Tos	285
TA8270HQ	HZIP25-P	6V	20V	4x28W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.04%	26dB	Tos	285
TA8270P	HZIP25-P	6V	20V	4x28W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.04%	26dB	Tos	285
TA8271H	HZIP25-P	9V	18V	4x24W	4Ω	200mA	9A	20Hz-20KHz	30kΩ	0.02%	34dB	Tos	286
TA8271HQ	HZIP25-P	9V	18V	4x24W	4Ω	200mA	9A	20Hz-20KHz	30kΩ	0.02%	34dB	Tos	286
TA8271P	HZIP25-P	9V	18V	4x24W	4Ω	200mA	9A	20Hz-20KHz	30kΩ	0.02%	34dB	Tos	286
TA8272H	HZIP25-P	9V	18V	4x28W	4Ω	200mA	9A	20Hz-20KHz	30kΩ	0.02%	26dB	Tos	285
TA8273H	HZIP25-P	9V	18V	4x29W	4Ω	200mA	9A	20Hz-20KHz	30kΩ	0.02%	27dB	Tos	285
TA8275H	HZIP25-P	9V	18V	4x24W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Tos	285
TA8276H	HZIP25-P	9V	18V	4x23W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Tos	285
TA8276HQ	HZIP25-P	9V	18V	4x23W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Tos	285
TA8277H	HZIP25-P	9V	18V	4x28W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Tos	286
TA8277HQ	HZIP25-P	9V	18V	4x28W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Tos	286
TA8283HQ	HZIP25-P	9V	18V	4x30W	4Ω	200mA	9A	20Hz-20KHz	90kΩ	0.02%	26dB	Tos	286
TAA2008	LLP-32	8.5V	13.2V	2x9W	8Ω	75mA	-	20Hz-20KHz	-	0.05%	0dB	Tri	286
TAA2009	LLP-32	8.5V	13.2V	2x9W	6Ω	60mA	-	20Hz-20KHz	-	0.05%	0dB	Tri	286
TAA4100	SIP2-32	10V	26V	4x100W	4Ω	220mA	10A	20Hz-20KHz	-	0.01%	29.7dB	Tri	287
TAA4100A	SIP2-32	10V	26V	4x100W	4Ω	220mA	10A	20Hz-20KHz	-	0.01%	29.7dB	Tri	287
TAA611A12	TABS-S	6V	12V	1.8W	4Ω	4.8mA	1A	40Hz-17KHz	750kΩ	0.2%	32dB	Sgs	72
TAA611A55	TO-100	6V	12V	1.8W	4Ω	4.8mA	1A	40Hz-17KHz	-	0.2%	-	Sgs	73
TAA611B12	TABS-S	6V	15V	2.1W	8Ω	6.3mA	1A	40Hz-17KHz	750kΩ	0.2%	32dB	Sgs	72
TAA611C72	TABS-S	6V	18V	3.3W	8Ω	7.9mA	1A	40Hz-17KHz	750kΩ	0.2%	32dB	Sgs	72
TAA611E55	TO-100	6V	18V	1.15W	8Ω	6.3mA	1A	40Hz-17KHz	-	0.2%	-	Sgs	73
TAA621A	PDIP-14H	6V	24V	4W	4Ω	7.5mA	1A	30Hz-18KHz	150kΩ	0.5%	32dB	Sgs	72
TAA900	TO-100	4.5V	13V	1.8W	4Ω	12mA	-	40Hz-16KHz	-	1%	26dB	-	287
TAS5110A	PSOP-32	16.5V	26.5V	50W	6Ω	6.5mA	-	20Hz-20KHz	-	0.09%	0dB	TI	287
TAS5111A	PSOP-32	16V	30.5V	70W	4Ω	30mA	-	20Hz-20KHz	-	0.05%	0dB	TI	288
TAS5112A	SOP-56P	16V	30.5V	2x50W	6Ω	10mA	-	20Hz-20KHz	-	0.04%	0dB	TI	288
TAS5121	SOP-36P	16V	32V	100W	4Ω	30mA	-	20Hz-20KHz	-	0.09%	0dB	TI	289
TAS5121I	SOP-36P	16V	32V	100W	4Ω	30mA	-	20Hz-20KHz	-	0.09%	0dB	TI	289
TAS5122	SOP-56P	16V	25.5V	2x30W	6Ω	10mA	-	20Hz-20KHz	-	0.05%	0dB	TI	288
TAS5132DDV	SOP-44P	16V	19V	2x25W	4Ω	6mA	-	20Hz-20KHz	-	0.09%	0dB	TI	289
TAS5142DDV	SOP-44P	16V	34V	2x100W	4Ω	15mA	-	20Hz-20KHz	-	0.1%	0dB	TI	289
TAS5142DKD	SOP-36P	16V	34V	2x100W	4Ω	15mA	-	20Hz-20KHz	-	0.1%	0dB	TI	290
TAS5152DKD	SOP-36P	16V	37V	2x125W	4Ω	15mA	-	20Hz-20KHz	-	0.1%	0dB	TI	290
TAS5162DDV	SOP-44P	16V	52.5V	2x210W	4Ω	15mA	-	20Hz-20KHz	-	0.09%	0dB	TI	289
TAS5162DKD	SOP-36P	16V	52.5V	2x210W	4Ω	15mA	-	20Hz-20KHz	-	0.09%	0dB	TI	290
TAS5176DDW	SOP-44P	16V	34V	30W+5x15W	4Ω	7mA	-	20Hz-20KHz	-	0.05%	0dB	TI	291
TAS5186ADDV	SOP-44P	16V	36V	60W+5x30W	4Ω	7mA	-	20Hz-20KHz	-	0.05%	0dB	TI	291
TAS5261	SOP-36P	16V	52.5V	315W	4Ω	15mA	-	20Hz-20KHz	-	0.09%	0dB	TI	290
TB2140FTG	LLP-16	1.8V	3.6V	2x30mW	32Ω	4mA	100mA	20Hz-20KHz	-	0.05%	12dB	Tos	292
TB2173FTG	VQ0N-44	1.8V	4.5V	2x9.5mW	32Ω	4.5mA	100mA	20Hz-20KHz	-	0.2%	8dB	Tos	291

Type	Case	Uccmin	Uccmax	Poutmax	Rl	Icc0	Ioutmax	Bw	Rin	THD	Gv	Mnf.	Pg
TB2901HQ	HZIP25-P	9V	18V	4x47W	4Ω	200mA	6.3A	20Hz-20KHz	90kΩ	0.015%	26dB	Tos	292
TB2902HQ	HZIP25-P	9V	18V	4x41W	4Ω	200mA	6.3A	20Hz-20KHz	90kΩ	0.015%	26dB	Tos	292
TB2903HQ	HZIP25-P	9V	18V	4x47W	4Ω	200mA	6.3A	20Hz-20KHz	90kΩ	0.015%	26dB	Tos	56
TB2904HQ	HZIP25-P	9V	18V	4x43W	4Ω	200mA	6.3A	20Hz-20KHz	90kΩ	0.015%	26dB	Tos	56
TB2905HQ	HZIP25-P	9V	18V	4x47W	4Ω	200mA	6.3A	20Hz-20KHz	90kΩ	0.015%	26dB	Tos	56
TB2906HQ	HZIP25-P	9V	18V	4x43W	4Ω	170mA	6.3A	20Hz-20KHz	30kΩ	0.015%	26dB	Tos	56
TB2912HQ	HZIP25-P	9V	18V	4x41W	4Ω	200mA	6.3A	20Hz-20KHz	90kΩ	0.015%	26dB	Tos	293
TB2913HQ	HZIP25-P	9V	18V	4x47W	4Ω	200mA	6.3A	20Hz-20KHz	90kΩ	0.015%	26dB	Tos	56
TB2924FG	HSOP36-P	11.4V	18V	2x20W	4Ω	55mA	8A	20Hz-20KHz	30kΩ	0.1%	34dB	Tos	293
TB2934HQ	HZIP25-P	9V	18V	4x41W	4Ω	200mA	6.3A	20Hz-20KHz	30kΩ	0.015%	34dB	Tos	293
TBA1908A	TABS-T-Q	9V	25V	2W	4Ω	10mA	-	40Hz-17KHz	-	0.1%	-	-	294
TBA310AS	TABS-S	6V	20V	6W	4Ω	20mA	-	30Hz-18KHz	-	0.3%	-	Sgs	6
TBA641A12	DIP-14	6V	16V	2.2W	4Ω	12mA	-	30Hz-18KHz	-	1%	-	Fch	292
TBA641B11	DIP-14	6V	16V	4.5W	4Ω	12mA	-	30Hz-18KHz	-	1%	-	Fch	292
TBA690	DIP-16	6V	22V	1W	8Ω	4mA	-	30Hz-18KHz	15kΩ	0.5%	-	-	293
TBA700+	DIP-16	6V	24V	1W	8Ω	24mA	-	30Hz-18KHz	15kΩ	0.3%	-	-	293
TBA790	TABS-U	4V	15V	2.5W	8Ω	6mA	1.5A	30Hz-18KHz	50MΩ	0.5%	46dB	Tsc	91
TBA790A	DIP-14	6V	14V	1.8W	8Ω	6mA	-	30Hz-18KHz	50MΩ	0.5%	46dB	Tsc	91
TBA790D	TABS-A	6V	14V	2.5W	8Ω	6mA	-	30Hz-18KHz	50MΩ	0.5%	46dB	Tsc	91
TBA790K	DIP-14	6V	14V	1.3W	8Ω	6mA	-	30Hz-18KHz	50MΩ	0.5%	46dB	Tsc	294
TBA790KD	DIP-14	6V	18V	3.45W	8Ω	10mA	1.5A	30Hz-18KHz	50MΩ	0.5%	46dB	Tsc	91
TBA790LA	DIP-14	6V	12V	1.2W	8Ω	6mA	-	30Hz-18KHz	50MΩ	0.5%	46dB	Tsc	91
TBA790LB	DIP-14	6V	15V	2.2W	8Ω	8mA	1.5A	30Hz-18KHz	50MΩ	0.5%	46dB	Tsc	91
TBA790LC	DIP-14	6V	18V	3W	8Ω	10mA	1.5A	30Hz-18KHz	50MΩ	0.5%	46dB	Tsc	91
TBA790S	TABS-S	4V	15V	2.5W	8Ω	6mA	1.5A	30Hz-18KHz	50MΩ	0.5%	46dB	Tsc	6
TBA790T	TABS-T-Q	4V	15V	2.5W	8Ω	6mA	1.5A	30Hz-18KHz	50MΩ	0.5%	46dB	Tsc	6
TBA790U	TABS-U	4V	15V	2.5W	8Ω	6mA	1.5A	30Hz-18KHz	50MΩ	0.5%	46dB	Tsc	6
TBA800	TABS-S	5V	30V	5W	16Ω	9mA	1.5A	30Hz-18KHz	5MΩ	0.5%	42dB	Tfk	72
TBA800A	TABS-T-Q	5V	30V	5W	16Ω	9mA	-	30Hz-18KHz	5MΩ	0.5%	42dB	Fch	72
TBA800C	TABS-S	5V	30V	5W	16Ω	9mA	-	30Hz-18KHz	5MΩ	0.5%	42dB	Fch	72
TBA810	TABS-T-Q	4V	20V	6W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Tfk	6
TBA810ACB	TABS-T-Q	4V	20V	7W	4Ω	20mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Tfk	6
TBA810ACBS	TABS-S	4V	20V	7W	4Ω	20mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Fch	6
TBA810AD	TABS-T-Q	4V	20V	7W	4Ω	20mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Tfk	6
TBA810ADS	TABS-S	4V	20V	7W	4Ω	20mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Fch	6
TBA810AP	TABS-T-Q	4V	20V	7W	4Ω	20mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Tfk	6
TBA810APS	TABS-S	4V	20V	7W	4Ω	20mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Tfk	6
TBA810AS	TABS-S	4V	20V	7W	4Ω	20mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Tfk	6
TBA810AT	TABS-S	4V	20V	7W	4Ω	20mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Tfk	6
TBA810D	TABS-T-Q	4V	20V	6W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Tfk	6
TBA810DAS	TABS-S	4V	20V	3.6W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	38dB	Tfk	6
TBA810DS	TABS-S	4V	20V	5W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	38dB	Tfk	6
TBA810P	TABS-T-Q	4V	20V	7W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Sgs	6
TBA810S	TABS-S	4V	20V	7W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Fch	6
TBA810SH	TABS-S	4V	20V	7W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Tfk	6
TBA810T	TABS-T-Q	4V	20V	7W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Tfk	6
TBA820	DIP-14	3V	16V	2W	4Ω	4mA	1.5A	40Hz-18KHz	5MΩ	0.4%	45dB	Ste	73
TBA820BC2	SOP-8	4V	14V	2W	8Ω	3.5mA	-	40Hz-18KHz	5MΩ	0.3%	36dB	Ste	66
TBA820M	DIP-8	3V	16V	1.2W	4Ω	4mA	1.5A	40Hz-18KHz	5MΩ	0.4%	45dB	Ste	66
TBA820MC2	SOP-8	4V	14V	2W	8Ω	3.5mA	-	40Hz-18KHz	5MΩ	0.3%	36dB	Ste	66
TBA820MT	SOP-8	4V	14V	2W	8Ω	3.5mA	-	40Hz-18KHz	5MΩ	0.3%	36dB	Ste	66
TBA915	TO-100	4V	17V	500mW	20Ω	2mA	-	40Hz-18KHz	9kΩ	1%	-	-	294
TBA915G	SIP3-9	4V	17V	500mW	20Ω	2mA	-	40Hz-18KHz	9kΩ	1%	-	-	294
TBA915K	TO-100	4V	17V	500mW	20Ω	2mA	-	40Hz-18KHz	9kΩ	1%	-	-	294
TC4864EUA	MSOP-8	2.7V	5.5V	740mW	8Ω	4.1mA	100mA	20Hz-20KHz	56kΩ	0.1%	0...34dB	Mcp	34
TCA1004	SOP-8	1V	3V	50mW	200Ω	1mA	-	60Hz-8KHz	-	0.1%	-	-	295
TCA120	TABS-T-Q	6V	18V	4W	4Ω	20mA	-	40Hz-18KHz	100MΩ	0.5%	-	-	6
TCA1365B	TO220-7	±3V	±21V	12.5W	8Ω	-	20mA	30Hz-18KHz	-	0.5%	-	-	295
TCA150	TABS-U	4V	18V	5W	4Ω	11mA	2.3A	40Hz-18KHz	50MΩ	0.5%	46dB	Phi	91
TCA150D	TABS-S	6V	18V	5W	4Ω	13mA	-	30Hz-18KHz	50MΩ	0.5%	46dB	Phi	6
TCA150KA	DIP-16	4V	15V	4W	4Ω	9mA	2.3A	40Hz-18KHz	50MΩ	0.5%	46dB	Phi	91
TCA150KB	DIP-16	4V	18V	5W	4Ω	11mA	2.3A	40Hz-18KHz	50MΩ	0.5%	46dB	Phi	91
TCA150S	TABS-S	4V	18V	5W	4Ω	11mA	2.3A	40Hz-18KHz	50MΩ	0.5%	46dB	Ban	6
TCA150T	TABS-T-Q	4V	18V	5W	4Ω	11mA	2.3A	40Hz-18KHz	50MΩ	0.5%	46dB	Ban	6
TCA150U	TABS-U	4V	18V	5W	4Ω	11mA	2.3A	40Hz-18KHz	50MΩ	0.5%	46dB	Ban	6
TCA160B	PDIP-16	7.5V	16V	1.2W	8Ω	8mA	-	40Hz-18KHz	15kΩ	0.1%	-	-	294
TCA2365	SIP1-9A	±4V	±16V	2x10W	8Ω	30mA	2.5A	30Hz-18KHz	5MΩ	0.5%	20dB	-	295
TCA2465	SIP1-9A	±4V	±21V	2x10W	4Ω	30mA	2.5A	30Hz-18KHz	5MΩ	0.5%	20dB	-	296

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
TCA2465A	PDIP-16	±4V	±20V	2x2W	4Ω	30mA	2.5A	30Hz-18KHz	5MΩ	0.5%	20dB	-	296
TCA2465G	SOP-20	±4V	±20V	2x2W	4Ω	30mA	2.5A	30Hz-18KHz	5MΩ	0.5%	20dB	-	296
TCA365	TO220-5Z	±4V	±21V	25W	8Ω	20mA	-	30Hz-18KHz	-	0.5%	-	-	295
TCA760B	PDIP-16	5V	14V	2W	8Ω	10mA	-	40Hz-18KHz	-	0.1%	-	-	294
TCA830	TABS-S	3.5V	20V	3.2W	4Ω	7mA	-	30Hz-18KHz	5MΩ	0.5%	37dB	Tfk	6
TCA830A	TABS-T-Q	3.5V	20V	3.2W	4Ω	7mA	-	30Hz-18KHz	5MΩ	0.5%	37dB	Tfk	6
TCA830S	TABS-S	4V	20V	4.2W	4Ω	10mA	-	30Hz-18KHz	5MΩ	0.5%	37dB	Tfk	6
TCA830SM	SOP-8	4V	20V	2.3W	4Ω	8.3mA	-	30Hz-18KHz	-	0.1%	-	Tfk	295
TCA940	TABS-T-Q	6V	24V	10W	4Ω	20mA	-	40Hz-20KHz	5MΩ	0.3%	37dB	Tfk	6
TCA940E	TABS-A	6V	24V	6.5W	8Ω	20mA	-	20Hz-20KHz	-	0.1%	-	Sgs	6
TDA1004	PDIP-16	9V	20V	10W	4Ω	30mA	-	20Hz-20KHz	-	0.1%	-	Phi	296
TDA1004A	SDIP-16	9V	20V	10W	4Ω	30mA	-	20Hz-20KHz	-	0.1%	-	Phi	296
TDA1009	SDIP-16	5V	24V	2x6W	4Ω	60mA	-	30Hz-20KHz	-	0.1%	-	Mul	297
TDA1010A	SIL-9MPF	6V	20V	6.2W	4Ω	31mA	3A	30Hz-20KHz	30kΩ	0.2%	30dB	Phi	297
TDA1011	SIL-9MPF	5.4V	20V	4.2W	4Ω	20mA	3A	30Hz-20KHz	20kΩ	0.2%	29dB	Phi	297
TDA1011A	SIL-9MPF	3.6V	20V	4.2W	4Ω	20mA	3A	30Hz-20KHz	20kΩ	0.2%	29dB	Phi	297
TDA1013	SIP3-9	15V	35V	4W	8Ω	35mA	1.5A	30Hz-20KHz	29kΩ	0.15%	80dB	Phi	85
TDA1013A	SIP3-9	15V	35V	4W	8Ω	35mA	1.5A	30Hz-20KHz	29kΩ	0.15%	80dB	Phi	85
TDA1013B	SIP3-9	15V	35V	4W	8Ω	35mA	1.5A	30Hz-20KHz	29kΩ	0.15%	80dB	Phi	85
TDA1015	SIL-9MPF	3.6V	18V	4W	4Ω	14mA	2.5A	30Hz-20KHz	20kΩ	0.3%	29dB	Phi	297
TDA1015T	SOP-8	3.6V	12V	500mW	16Ω	22mA	1A	30Hz-18KHz	20kΩ	0.3%	29dB	Phi	297
TDA1016	DIP-16	3.6V	15V	2W	4Ω	10mA	1A	40Hz-20KHz	500kΩ	1%	36dB	Phi	297
TDA1020	SIL-9MPF	6V	18V	12W	2Ω	30mA	4A	50Hz-25KHz	40kΩ	0.5%	30dB	Phi	297
TDA1037	SIL-9	4V	28V	5W	4Ω	12mA	-	30Hz-20KHz	-	0.1%	-	Sie	297
TDA1042	PDIP-14	9V	18V	10W	2Ω	20mA	3A	30Hz-20KHz	-	0.1%	-	Sie	91
TDA1042B	TABS-S	9V	18V	10W	2Ω	20mA	3A	30Hz-20KHz	-	0.1%	-	Sie	91
TDA1045	TABS-S	6V	12V	1W	8Ω	2mA	-	30Hz-18KHz	-	0.5%	-	-	294
TDA1051	TABS-S	6V	12V	1W	8Ω	2mA	-	30Hz-18KHz	-	0.5%	-	-	294
TDA1056	TABS-U	9V	26V	12W	4Ω	25mA	3A	20Hz-20KHz	-	0.1%	-	Tfk	91
TDA1099SP	SP-11	9V	28V	2x10W	2Ω	20mA	-	20Hz-20KHz	-	0.1%	-	-	298
TDA1100SP	SP-11	9V	40V	10W	2Ω	20mA	-	20Hz-20KHz	-	0.1%	-	-	298
TDA1102	SP-11	±6V	±16V	20W	4Ω	20mA	-	20Hz-20KHz	-	0.1%	-	Phi	298
TDA1103	SP-11	9V	32V	20W	4Ω	25mA	-	20Hz-20KHz	-	0.1%	-	-	298
TDA1103SP	SP-11	9V	32V	20W	4Ω	25mA	-	20Hz-20KHz	-	0.1%	-	-	298
TDA1111SP	SP-11	±6V	±15V	20W	4Ω	20mA	-	20Hz-20KHz	-	0.1%	32dB	Ts	298
TDA1308	DIP-8	3V	7V	2x60mW	32Ω	3mA	60mA	20Hz-20KHz	-	0.03%	35dB	Phi	101
TDA1308AT	SOP-8	3V	7V	2x60mW	32Ω	3mA	60mA	20Hz-20KHz	-	0.03%	35dB	Phi	101
TDA1308T	SOP-8	3V	7V	2x60mW	32Ω	3mA	60mA	20Hz-20KHz	-	0.03%	35dB	Phi	101
TDA1308TT	SOP-8	3V	7V	2x60mW	32Ω	3mA	60mA	20Hz-20KHz	-	0.03%	35dB	Phi	101
TDA1400	LQFP-48	±40V	±70V	425W*	4Ω	50mA	-	20Hz-20KHz	-	0.05%	-	Tri	299
TDA1410H	TO220-5	8V	18V	6W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Ste	57
TDA1420H	TO220-5	8V	18V	8W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Ste	57
TDA1510AQ	SIP2-13	6V	18V	2x12W	2Ω	75mA	4A	40Hz-20KHz	1MΩ	0.1%	40dB	Phi	85
TDA1512	SIP2-9C	15V	35V	20W	4Ω	65mA	3.2A	20Hz-20KHz	20kΩ	0.1%	74dB*	Phi	299
TDA1512Q	SIP2-9C	15V	35V	20W	4Ω	65mA	3.2A	20Hz-20KHz	20kΩ	0.1%	74dB*	Phi	299
TDA1514A	SIP2-9	±10V	±30V	40W	8Ω	56mA	-	20Hz-25KHz	20kΩ	0.1%	30dB	Phi	88
TDA1515BQ	SIP2-13	6V	18V	2x12W	2Ω	75mA	4A	20Hz-20KHz	1MΩ	0.1%	40dB	Phi	85
TDA1516BQ	SIP2-13	6V	18V	2x12W	2Ω	30mA	4A	20Hz-20KHz	50kΩ	0.1%	20dB	Phi	84
TDA1516CQ	SIP2-13	6V	18V	2x12W	2Ω	30mA	4A	20Hz-20KHz	25kΩ	0.1%	20dB	Phi	84
TDA1517	SIP2-9	6V	18V	2x6W	4Ω	40mA	2.5A	45Hz-20KHz	50kΩ	0.1%	20dB	Phi	88
TDA1517ATW	PSOP-20	6V	18V	2x4W	4Ω	40mA	2.5A	20Hz-20KHz	50kΩ	0.1%	20dB	Phi	299
TDA1517P	DIP-18	6V	18V	2x6W	4Ω	40mA	2.5A	20Hz-20KHz	50kΩ	0.1%	20dB	Phi	299
TDA1518BQ	SIP2-13	6V	18V	2x12W	2Ω	30mA	4A	20Hz-20KHz	50kΩ	0.1%	40dB	Phi	84
TDA1518Q	SIP2-13	6V	18V	2x12W	2Ω	30mA	4A	20Hz-20KHz	50kΩ	0.1%	40dB	Phi	84
TDA1519	SIP2-9	6V	18V	2x6W	4Ω	40mA	2.5A	45Hz-20KHz	50kΩ	0.1%	40dB	Phi	88
TDA1519A	SIP2-9	6V	18V	2x11W	4Ω	40mA	4A	45Hz-20KHz	50kΩ	0.1%	40dB	Phi	88
TDA1519B	SIP2-9	6V	18V	2x6W	4Ω	40mA	2.5A	45Hz-20KHz	50kΩ	0.1%	40dB	Phi	88
TDA1519C	SIP2-9	6V	18V	2x11W	2Ω	40mA	4A	45Hz-20KHz	50kΩ	0.1%	40dB	Phi	88
TDA1519CSP	SIP2-9	6V	18V	2x11W	2Ω	40mA	4A	45Hz-20KHz	50kΩ	0.1%	40dB	Phi	88
TDA1519CTD	PSOP-20	6V	18V	2x11W	2Ω	40mA	4A	45Hz-20KHz	50kΩ	0.1%	40dB	Phi	300
TDA1519CTH	PSOP-20	6V	18V	2x11W	2Ω	40mA	4A	45Hz-20KHz	50kΩ	0.1%	40dB	Phi	300
TDA1519Q	SIL-9MPF	6V	18V	2x6W	4Ω	40mA	2.5A	45Hz-20KHz	50kΩ	0.1%	40dB	Phi	88
TDA1520A	SIP2-9C	15V	40V	20W	8Ω	70mA	-	20Hz-20KHz	-	0.1%	-	Phi	300
TDA1520AQ	SIP2-9C	15V	50V	20W	8Ω	70mA	-	20Hz-20KHz	-	0.1%	-	Phi	300
TDA1520B	SIP2-9C	15V	40V	20W	8Ω	70mA	-	20Hz-20KHz	-	0.1%	-	Phi	300
TDA1520BQ	SIP2-9C	15V	50V	20W	8Ω	70mA	-	20Hz-20KHz	-	0.1%	-	Phi	300
TDA1521	SIP3-9	±7V	±21V	2x6W	8Ω	40mA	2.2A	20Hz-16KHz	20kΩ	0.15%	30dB	Phi	84
TDA1521A	SIP3-9	±7V	±21V	2x6W	8Ω	40mA	2.2A	20Hz-16KHz	20kΩ	0.15%	30dB	Phi	84

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
TDA1521Q	SIP3-9	±7V	±21V	2x6W	8Ω	40mA	2.2A	20Hz-16KHz	20kΩ	0.15%	30dB	Phi	84
TDA1551Q	SIP2-17BZ	6V	18V	2x22W	4Ω	80mA	4A	20Hz-20KHz	30kΩ	0.05%	26dB	Phi	300
TDA1552Q	SIP2-13	6V	18V	2x22W	4Ω	80mA	4A	20Hz-20KHz	60kΩ	0.1%	26dB	Phi	300
TDA1553CQ	SIP2-13	6V	18V	4x11W	4Ω	80mA	4A	20Hz-20KHz	50kΩ	0.1%	26dB	Phi	301
TDA1553Q	SIP2-13	6V	18V	4x11W	4Ω	80mA	4A	20Hz-20KHz	60kΩ	0.1%	26dB	Phi	301
TDA1554Q	SIP2-17B	6V	18V	4x11W	4Ω	80mA	4A	20Hz-20KHz	60kΩ	0.1%	20dB	Phi	88
TDA1555Q	SIP2-17B	6V	18V	4x11W	4Ω	80mA	4A	20Hz-20KHz	60kΩ	0.1%	20dB	Phi	301
TDA1556Q	SIP2-17B	6V	18V	2x22W	4Ω	80mA	4A	20Hz-20KHz	50kΩ	0.1%	26dB	Phi	301
TDA1557Q	SIP2-13	6V	18V	2x22W	4Ω	80mA	4A	20Hz-20KHz	60kΩ	0.1%	46dB	Phi	301
TDA1558Q	SIP2-17B	6V	18V	4x11W	4Ω	80mA	4A	20Hz-20KHz	50kΩ	0.1%	40dB	Phi	88
TDA1560Q	SIP2-17B	8V	18V	40W	8Ω	100mA	4A	20Hz-20KHz	300kΩ	0.1%	30dB	Phi	301
TDA1561Q	SIP2-13	6V	18V	2x23W	4Ω	95mA	4A	20Hz-15KHz	60kΩ	0.1%	32dB	Phi	302
TDA1562Q	SIP2-17B	8V	18V	70W	4Ω	110mA	6A	20Hz-20KHz	150kΩ	0.03%	26dB	Phi	302
TDA1562Q/S10	SIP2-17B	8V	18V	70W	4Ω	110mA	6A	20Hz-20KHz	150kΩ	0.03%	26dB	Phi	302
TDA1562SD	SIP2-17B	8V	18V	70W	4Ω	110mA	6A	20Hz-20KHz	150kΩ	0.03%	26dB	Phi	302
TDA1562ST	SIP2-17B	8V	18V	70W	4Ω	110mA	6A	20Hz-20KHz	150kΩ	0.03%	26dB	Phi	302
TDA1563Q	SIP2-17B	6V	18V	2x25W	4Ω	95mA	4A	25Hz-130KHz	120kΩ	0.1%	26dB	Phi	302
TDA1564J	SIP2-17B	6V	18V	2x25W	4Ω	95mA	4A	25Hz-130KHz	120kΩ	0.1%	26dB	Phi	302
TDA1564TH	PSOP-20	6V	18V	2x25W	4Ω	95mA	4A	25Hz-130KHz	120kΩ	0.1%	26dB	Phi	303
TDA1565TH	PSOP-20	6V	18V	2x40W	2Ω	95mA	8A	25Hz-130KHz	120kΩ	0.1%	26dB	Phi	303
TDA1566J	DBS37P	14.4V	18V	2x46W	4Ω	180mA	-	25Hz-130KHz	60kΩ	0.01%	16/26dB	Phi	303
TDA1566TH	HSOP-24	14.4V	18V	2x46W	4Ω	180mA	-	25Hz-130KHz	60kΩ	0.01%	16/26dB	Phi	303
TDA1904	SDIP-16	4V	20V	4W	4Ω	8mA	2A	30Hz-20KHz	150kΩ	0.1%	40dB	Ste	85
TDA1905	SDIP-16	4V	30V	5W	8Ω	17mA	2.5A	40Hz-40KHz	60kΩ	0.1%	40dB	Ste	85
TDA1908	TABS-S	4V	30V	8W	8Ω	17mA	3A	20Hz-20KHz	60kΩ	0.1%	40dB	Ste	304
TDA1908A	TABS-S	4V	30V	8W	8Ω	17mA	3A	20Hz-20KHz	60kΩ	0.1%	40dB	Ste	304
TDA1910	MULTIWATT11	8V	30V	10W	4Ω	19mA	3A	20Hz-20KHz	60kΩ	0.1%	40dB	Ste	304
TDA1910HS	SIP1-11H	8V	30V	10W	4Ω	19mA	3A	20Hz-20KHz	60kΩ	0.1%	40dB	Ste	304
TDA2002	TO220-5	8V	18V	8W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Ste	57
TDA2002A	TO220-5	8V	18V	8W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Ste	57
TDA2003	TO220-5	8V	18V	10W	2Ω	44mA	3.5A	30Hz-20KHz	150kΩ	0.1%	40dB	Ste	57
TDA2003H	TO220-5	8V	18V	10W	2Ω	44mA	3.5A	30Hz-20KHz	150kΩ	0.1%	40dB	Ste	57
TDA2003V	TO220-5Z	8V	18V	10W	2Ω	44mA	3.5A	30Hz-20KHz	150kΩ	0.1%	40dB	Ste	57
TDA2004	MULTIWATT11	8V	18V	2x9W	2Ω	65mA	3.5A	40Hz-20KHz	200kΩ	1%	50dB	Ste	6
TDA2004A	MULTIWATT11	8V	18V	2x10W	2Ω	65mA	3.5A	40Hz-20KHz	200kΩ	1%	50dB	Ste	6
TDA2005	MULTIWATT11	8V	18V	2x10W	2Ω	75mA	3.5A	40Hz-20KHz	70kΩ	1%	50dB	Ste	6
TDA2005M	MULTIWATT11	8V	18V	2x10W	2Ω	65mA	3.5A	40Hz-20KHz	70kΩ	1%	50dB	Ste	6
TDA2005S	SIP1-11Z	8V	18V	2x10W	2Ω	65mA	3.5A	40Hz-20KHz	70kΩ	1%	50dB	Ste	6
TDA2006	TO220-5Z	±6V	±15V	12W	4Ω	40mA	3A	20Hz-20KHz	5MΩ	0.2%	30dB	Ste	7
TDA2006H	TO220-5H	±6V	±15V	12W	4Ω	40mA	3A	20Hz-20KHz	5MΩ	0.2%	30dB	Ste	7
TDA2006V	TO220-5Z	±6V	±15V	12W	4Ω	40mA	3A	20Hz-20KHz	5MΩ	0.2%	30dB	Ste	7
TDA2007	SIP1-9	8V	26V	2x6W	8Ω	48mA	3A	20Hz-20KHz	200kΩ	0.1%	36dB	Ste	304
TDA2007A	SIP1-9	8V	26V	2x6W	8Ω	50mA	3A	20Hz-20KHz	200kΩ	0.1%	36dB	Ste	304
TDA2008	TO220-5	10V	28V	12W	4Ω	65mA	3A	40Hz-20KHz	150kΩ	0.12%	40dB	Ste	57
TDA2008V	TO220-5Z	10V	28V	12W	4Ω	65mA	3A	40Hz-20KHz	150kΩ	0.12%	40dB	Ste	57
TDA2009	MULTIWATT11	8V	28V	2x10W	4Ω	60mA	3.5A	20Hz-20KHz	200kΩ	0.2%	36dB	Ste	87
TDA2009A	MULTIWATT11	8V	28V	2x10W	4Ω	60mA	3.5A	20Hz-20KHz	200kΩ	0.2%	36dB	Ste	87
TDA2010	SDIP-14	±5V	±18V	12W	4Ω	45mA	-	30Hz-20KHz	5MΩ	0.1%	30dB	Ste	76
TDA2020	SDIP-14	±5V	±22V	20W	4Ω	40mA	1A	20Hz-20KHz	5MΩ	0.05%	30dB	Ste	76
TDA2025	TO220-7	12V	40V	50W	4Ω	70mA	-	20Hz-20KHz	-	0.1%	-	Ste	304
TDA2030	TO220-5Z	±6V	±18V	14W	4Ω	40mA	3.5A	20Hz-20KHz	5MΩ	0.2%	30dB	Ste	7
TDA2030A	TO220-5Z	±6V	±22V	18W	4Ω	50mA	3.5A	20Hz-20KHz	5MΩ	0.08%	26dB	Ste	7
TDA2030AH	TO220-5H	±6V	±22V	18W	4Ω	50mA	3.5A	20Hz-20KHz	5MΩ	0.08%	26dB	Ste	7
TDA2030AV	TO220-5Z	±6V	±22V	18W	4Ω	50mA	3.5A	20Hz-20KHz	5MΩ	0.08%	26dB	Ste	7
TDA2030H	TO220-5H	±6V	±18V	14W	4Ω	40mA	3.5A	20Hz-20KHz	5MΩ	0.2%	30dB	Ste	7
TDA2030V	TO220-5Z	±6V	±18V	14W	4Ω	40mA	3.5A	20Hz-20KHz	5MΩ	0.2%	30dB	Ste	7
TDA2040	TO220-5Z	±2.5V	±20V	22W	4Ω	45mA	4A	20Hz-20KHz	5MΩ	0.08%	30dB	Ste	7
TDA2040A	TO220-5Z	±4V	±20V	24W	4Ω	45mA	4A	20Hz-20KHz	5MΩ	0.08%	30dB	Ste	7
TDA2040H	TO220-5H	±2.5V	±20V	22W	4Ω	45mA	4A	20Hz-20KHz	5MΩ	0.08%	30dB	Ste	7
TDA2040V	TO220-5Z	±2.5V	±20V	22W	4Ω	45mA	4A	20Hz-20KHz	5MΩ	0.08%	30dB	Ste	7
TDA2050H	TO220-5H	±4.5V	±25V	32W	8Ω	30mA	5A	20Hz-20KHz	500kΩ	0.03%	30dB	Ste	7
TDA2050V	TO220-5Z	±4.5V	±25V	32W	8Ω	30mA	5A	20Hz-20KHz	500kΩ	0.03%	30dB	Ste	7
TDA2051H	TO220-5H	±4.5V	±25V	40W	4Ω	30mA	6A	20Hz-20KHz	500kΩ	0.03%	30dB	Ste	7
TDA2051V	TO220-5Z	±4.5V	±25V	40W	4Ω	30mA	6A	20Hz-20KHz	500kΩ	0.03%	30dB	Ste	7
TDA2052	TO220-7	±6V	±25V	60W	4Ω	40mA	6A	20Hz-20KHz	500kΩ	0.1%	30dB	Ste	304
TDA2075A	LQFP-48	±40V	±70V	2x200W	4Ω	50mA	-	20Hz-20KHz	-	0.05%	-	Tri	305
TDA2500	QM-38	±125V	±185V	2x1100W	4Ω	45mA	-	20Hz-20KHz	-	0.05%	-	Tri	305
TDA2610	PDIP-16	15V	35V	7W	10Ω	22mA	-	20Hz-20KHz	-	0.1%	-	Phi	306

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
TDA2610A	PDIP-16	15V	36V	4W	15Ω	20mA	-	30Hz-20KHz	-	0.1%	-	Phi	306
TDA2611A	SIP3-9	6V	35V	4.5W	8Ω	25mA	1.5A	30Hz-15KHz	45kΩ	0.3%	30dB	Phi	82
TDA2611AQ	SIP3-9	6V	35V	4.5W	8Ω	35mA	1.5A	30Hz-15KHz	45kΩ	0.3%	30dB	Phi	82
TDA2612	PDIP-16	10V	35V	10W	4Ω	70mA	-	20Hz-20KHz	-	0.1%	-	Phi	306
TDA2613	SIL-9MPF	15V	42V	6W	8Ω	20mA	2.2A	20Hz-16KHz	20kΩ	0.15%	30dB	Phi	306
TDA2614	SIL-9MPF	24V	42V	6.5W	8Ω	20mA	2.2A	20Hz-16KHz	20kΩ	0.15%	30dB	Phi	306
TDA2615	SIL-9MPF	7.5V	21V	2x6W	8Ω	40mA	2.2A	20Hz-16KHz	20kΩ	0.15%	30dB	Phi	306
TDA2616	SIP2-9	7.5V	21V	2x12W	8Ω	40mA	2.2A	20Hz-16KHz	20kΩ	0.15%	30dB	Phi	306
TDA2616Q	SIP2-9	7.5V	21V	2x12W	8Ω	40mA	2.2A	20Hz-16KHz	20kΩ	0.15%	30dB	Phi	306
TDA2822	DIP-16	3V	15V	2x1.7W	4Ω	6mA	1.5A	30Hz-18KHz	100kΩ	0.2%	39dB	Ste	306
TDA2822D	SOP-8	1.8V	15V	2x1W	8Ω	6mA	1A	30Hz-18KHz	100kΩ	0.2%	39dB	Ste	38
TDA2822M	DIP-8	1.8V	15V	2x1W	8Ω	6mA	1A	30Hz-18KHz	100kΩ	0.2%	39dB	Ste	38
TDA2824	DIP-16	3V	16V	2x1.7W	4Ω	6mA	1.5A	30Hz-18KHz	100kΩ	0.2%	39dB	Ste	307
TDA2824S	SIL-9C	3V	16V	2x1.7W	4Ω	6mA	1.5A	30Hz-18KHz	100kΩ	0.2%	39dB	Ste	307
TDA2870	SIP1-7	5V	18V	10W	2Ω	40mA	3.5A	20Hz-20KHz	120kΩ	0.5%	40dB	Phi	307
TDA3000	SIP1-7	9V	32V	15W	4Ω	40mA	3.5A	20Hz-20KHz	120kΩ	0.5%	40dB	Phi	307
TDA4920	SIP2-9C	3.5V	13.5V	2x2W	4Ω	15mA	2A	30Hz-18KHz	100kΩ	0.5%	40dB	Phi	307
TDA4925	SIP2-9C	3.5V	17V	2x5.2W	4Ω	20mA	2A	20Hz-10KHz	100kΩ	0.5%	40dB	Phi	307
TDA4930	SIP2-9C	8V	26V	2x10W	4Ω	30mA	2.5A	20Hz-20KHz	20kΩ	0.5%	30dB	Phi	307
TDA4935	SIP2-9C	8V	30V	2x15W	4Ω	40mA	2.8A	20Hz-20KHz	20kΩ	0.5%	30dB	Phi	307
TDA7050	DIP-8	1.6V	6V	2x75mW	32Ω	3.2mA	150mA	20Hz-20KHz	2MΩ	0.5%	26dB	Phi	12
TDA7050T	SOP-8	1.6V	6V	2x75mW	32Ω	3.2mA	150mA	20Hz-20KHz	1MΩ	0.5%	26dB	Phi	12
TDA7052	DIP-8	3V	18V	1W	8Ω	4mA	0.8A	40Hz-18KHz	100kΩ	0.2%	39dB	Phi	86
TDA7052A	DIP-8	4.5V	18V	1W	8Ω	7mA	0.8A	40Hz-18KHz	100kΩ	0.2%	39dB	Phi	308
TDA7052AT	SOP-8	4.5V	18V	500mW	16Ω	7mA	0.8A	40Hz-18KHz	100kΩ	0.2%	39dB	Phi	308
TDA7052B	DIP-8	4.5V	18V	1W	8Ω	9.2mA	0.8A	40Hz-18KHz	100kΩ	0.2%	39dB	Phi	308
TDA7052BT	SOP-8	4.5V	18V	550mW	16Ω	9.2mA	0.8A	40Hz-18KHz	100kΩ	0.2%	39dB	Phi	308
TDA7053	DIP-16	3V	18V	2x1W	8Ω	9mA	1.25A	40Hz-18KHz	100kΩ	0.2%	40dB	Phi	308
TDA7053A	DIP-16	3V	18V	2x1W	8Ω	9mA	1.25A	40Hz-18KHz	100kΩ	0.2%	40dB	Phi	308
TDA7053AT	SOP-16	3V	18V	2x600mW	16Ω	9mA	1.25A	40Hz-18KHz	100kΩ	0.2%	40dB	Phi	308
TDA7056	SIL-9MPF	3V	18V	3W	16Ω	7mA	600mA	40Hz-18KHz	100kΩ	0.25%	40dB	Phi	86
TDA7056A	SIL-9MPF	3V	18V	3.5W	16Ω	7mA	600mA	40Hz-18KHz	100kΩ	0.25%	40dB	Phi	102
TDA7056AT	SOP-20	4.5V	18V	3W	16Ω	8mA	1.25A	40Hz-18KHz	100kΩ	0.3%	35.5dB	Phi	308
TDA7056B	SIL-9MPF	3V	18V	5W	16Ω	9.2mA	1.25A	40Hz-18KHz	100kΩ	0.3%	40dB	Phi	102
TDA7057AQ	SIP2-13	4.5V	18V	2x5W	8Ω	22mA	1.25A	40Hz-18KHz	20kΩ	0.3%	40dB	Phi	308
TDA7057Q	SIP2-13	4.5V	18V	2x3W	16Ω	22mA	1.25A	40Hz-18KHz	20kΩ	0.3%	40dB	Phi	309
TDA7231A	DIP-8	1.8V	15V	1W	4Ω	3.6mA	1A	40Hz-18KHz	100kΩ	0.3%	38dB	Ste	309
TDA7233	DIP-8	1.8V	15V	1.6W	4Ω	3.6mA	1A	40Hz-18KHz	100kΩ	0.3%	39dB	Ste	309
TDA7233D	SOP-8	1.8V	15V	1.6W	4Ω	3.6mA	1A	40Hz-18KHz	100kΩ	0.3%	39dB	Ste	309
TDA7233S	SIP1-9	1.8V	15V	1.6W	4Ω	3.6mA	1A	40Hz-18KHz	100kΩ	0.3%	39dB	Ste	309
TDA7235	DIP-8	1.8V	24V	1.6W	4Ω	4mA	1A	40Hz-18KHz	100kΩ	0.3%	38dB	Ste	309
TDA7236	DIP-8	0.9V	1.6V	16mW	32Ω	1mA	-	30Hz-20KHz	-	0.1%	-	Ste	309
TDA7236D	SOP-8	0.9V	1.6V	16mW	32Ω	1mA	-	30Hz-20KHz	-	0.1%	-	Ste	309
TDA7240A	TO220-7	9V	18V	20W	4Ω	65mA	3.5A	20Hz-20KHz	70kΩ	0.1%	40dB	Ste	310
TDA7240AD	TO220-7	9V	18V	20W	4Ω	65mA	3.5A	20Hz-20KHz	70kΩ	0.1%	40dB	Ste	310
TDA7240AH	TO220-7H	9V	18V	20W	4Ω	65mA	3.5A	20Hz-20KHz	70kΩ	0.1%	40dB	Ste	310
TDA7240AV	TO220-7	9V	18V	20W	4Ω	65mA	3.5A	20Hz-20KHz	70kΩ	0.1%	40dB	Ste	310
TDA7241B	TO220-7	9V	18V	20W	4Ω	80mA	3.5A	20Hz-20KHz	70kΩ	0.1%	32dB	Ste	310
TDA7241BH	TO220-7H	9V	18V	20W	4Ω	80mA	3.5A	20Hz-20KHz	70kΩ	0.1%	32dB	Ste	310
TDA7241BV	TO220-7	9V	18V	20W	4Ω	80mA	3.5A	20Hz-20KHz	70kΩ	0.1%	32dB	Ste	310
TDA7245	PDIP-18	12V	30V	4W	4Ω	17mA	2.5A	20Hz-20KHz	30kΩ	0.15%	40dB	Ste	310
TDA7245A	PDIP-18	12V	30V	6W	4Ω	24mA	2.5A	20Hz-20KHz	30kΩ	0.15%	40dB	Ste	310
TDA7246	TO220-7	12V	30V	10W	8Ω	17mA	2.5A	20Hz-20KHz	30kΩ	0.15%	40dB	Ste	310
TDA7250	DIP-20	±10V	±45V	2x60W	4Ω*	8mA	-	20Hz-20KHz	100kΩ	0.03%	26dB	Ste	311
TDA7253	CLIPWATT11	10V	32V	8W	8Ω	40mA	2.5A	40Hz-80KHz	200kΩ	0.03%	-	Ste	311
TDA7253L	SIL-10H1	10V	24V	6W	8Ω	40mA	1.7A	40Hz-80KHz	200kΩ	0.03%	-	Ste	311
TDA7255	SIP1-15	8V	18V	2x6.5W	4Ω	80mA	-	20Hz-20KHz	-	0.1%	-	Ste	311
TDA7256	MULTIWATT11	8V	18V	30W	2Ω	80mA	5.5A	20Hz-20KHz	50kΩ	0.05%	36dB	Ste	312
TDA7261	SIP1-8	±5V	±22.5V	25W	8Ω	30mA	4.5A	20Hz-22KHz	20kΩ	0.02%	30dB	Ste	312
TDA7262	MULTIWATT11	8V	32V	2x20W	8Ω	65mA	3.5A	20Hz-20KHz	200kΩ	0.2%	60dB	Ste	312
TDA7263	CLIPWATT11	10V	32V	2x12W	8Ω	70mA	2.5A	40Hz-80KHz	200kΩ	0.02%	30dB	Ste	312
TDA7263L	MULTIWATT8	10V	24V	2x10W	8Ω	64mA	1.7A	40Hz-80KHz	200kΩ	0.02%	30dB	Ste	312
TDA7263M	MULTIWATT11	10V	32V	2x12W	8Ω	70mA	2.5A	40Hz-80KHz	200kΩ	0.02%	30dB	Ste	312
TDA7263SA	CLIPWATT11	10V	32V	2x12W	8Ω	70mA	2.5A	40Hz-80KHz	200kΩ	0.02%	30dB	Ste	313
TDA7264	MULTIWATT8	±5V	±22.5V	2x25W	8Ω	80mA	4.5A	20Hz-22KHz	20kΩ	0.02%	30dB	Ste	313
TDA7264A	MULTIWATT11	±5V	±22.5V	2x25W	8Ω	80mA	4.5A	20Hz-22KHz	20kΩ	0.02%	30dB	Ste	313
TDA7265	SIP1-11Z	±5V	±22.5V	2x25W	8Ω	80mA	4.5A	20Hz-22KHz	20kΩ	0.01%	32dB	Ste	56
TDA7265SA	CLIPWATT11	±5V	±22.5V	2x18W	8Ω	80mA	4.5A	20Hz-22KHz	20kΩ	0.03%	32dB	Ste	56

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
TDA7266	MULTIWATT15	3V	18V	2x7W	8Ω	50mA	2A	20Hz-20KHz	30kΩ	0.2%	32dB	Ste	313
TDA7266B	MULTIWATT15	3V	18V	2x10W	8Ω	50mA	2A	20Hz-20KHz	30kΩ	0.2%	32dB	Ste	313
TDA7266D	PSOP-20	3V	12V	2x5W	8Ω	50mA	1.5A	20Hz-20KHz	30kΩ	0.05%	26dB	Ste	314
TDA7266L	SIL-10H1	3.5V	18V	5W	8Ω	35mA	2A	20Hz-20KHz	30kΩ	0.05%	32dB	Ste	314
TDA7266M	MULTIWATT15	3V	18V	7W	8Ω	50mA	2A	20Hz-20KHz	30kΩ	0.2%	32dB	Ste	314
TDA7266MA	SIP1-9	3V	18V	7W	8Ω	50mA	2A	20Hz-20KHz	30kΩ	0.05%	32dB	Ste	314
TDA7266P	PSOP-24	3.5V	12V	2x3W	8Ω	40mA	1.5A	20Hz-20KHz	30kΩ	0.05%	32dB	Ste	314
TDA7266S	MULTIWATT15	3V	18V	2x5W	8Ω	50mA	1.5A	20Hz-20KHz	30kΩ	0.05%	26dB	Ste	313
TDA7266SA	CLIPWATT15	3V	18V	2x7W	8Ω	50mA	2A	20Hz-20KHz	30kΩ	0.05%	26dB	Ste	313
TDA7267	DIP-8	4.5V	18V	3W	8Ω	20mA	1.5A	20Hz-20KHz	100kΩ	1%	32dB	Ste	309
TDA7267A	PDIP-16	4.5V	18V	2W	8Ω	20mA	1.5A	20Hz-20KHz	100kΩ	1%	32dB	Ste	315
TDA7268	PDIP-16A	4.5V	18V	2x2W	8Ω	40mA	1.5A	20Hz-20KHz	100kΩ	0.1%	32dB	Ste	315
TDA7269	MULTIWATT11	±5V	±20V	2x14W	8Ω	60mA	3A	20Hz-20KHz	20kΩ	0.03%	32dB	Ste	56
TDA7269A	MULTIWATT11	±5V	±20V	2x14W	8Ω	60mA	3A	20Hz-20KHz	20kΩ	0.03%	32dB	Ste	56
TDA7269ASA	CLIPWATT11	±5V	±20V	2x14W	8Ω	60mA	3A	20Hz-20KHz	20kΩ	0.03%	32dB	Ste	56
TDA7269SA	CLIPWATT11	±5V	±20V	2x10W	8Ω	60mA	3A	20Hz-20KHz	20kΩ	0.03%	32dB	Ste	56
TDA7273	DIP-16	1.8V	7V	2x50mW	16Ω	14mA	70mA	20Hz-20KHz	-	0.2%	31dB	Ste	315
TDA7273D	SOP-16	1.8V	7V	2x35mW	16Ω	14mA	70mA	20Hz-20KHz	-	0.2%	31dB	Ste	315
TDA7285	DIP-20	1.8V	6V	2x30mW	32Ω	17mA	70mA	20Hz-20KHz	-	0.3%	31dB	Ste	315
TDA7285D	SOP-20	1.8V	6V	2x30mW	32Ω	17mA	70mA	20Hz-20KHz	-	0.3%	31dB	Ste	315
TDA7293HS	MULTIWATT15H	±12V	±50V	100W	8Ω	30mA	6.5A	20Hz-20KHz	100kΩ	0.005%	30dB	Ste	316
TDA7293V	MULTIWATT15	±12V	±50V	100W	8Ω	30mA	6.5A	20Hz-20KHz	100kΩ	0.005%	30dB	Ste	316
TDA7294HS	MULTIWATT15H	±10V	±40V	100W	8Ω	30mA	6.5A	20Hz-20KHz	100kΩ	0.005%	30dB	Ste	316
TDA7294S	MULTIWATT15	±12V	±45V	100W	8Ω	30mA	6.5A	20Hz-20KHz	100kΩ	0.005%	30dB	Ste	316
TDA7294V	MULTIWATT15	±10V	±40V	100W	8Ω	30mA	6.5A	20Hz-20KHz	100kΩ	0.005%	30dB	Ste	316
TDA7295S	MULTIWATT15	±12V	±40V	80W	8Ω	30mA	6A	20Hz-20KHz	100kΩ	0.005%	30dB	Ste	316
TDA7295V	MULTIWATT15	±12V	±40V	80W	8Ω	30mA	6A	20Hz-20KHz	100kΩ	0.005%	30dB	Ste	316
TDA7296A	MULTIWATT15	±10V	±35V	60W	8Ω	30mA	5A	20Hz-20KHz	100kΩ	0.005%	30dB	Ste	316
TDA7296AV	MULTIWATT15	±10V	±35V	60W	8Ω	30mA	5A	20Hz-20KHz	100kΩ	0.005%	30dB	Ste	316
TDA7296S	MULTIWATT15	±10V	±35V	60W	8Ω	30mA	5A	20Hz-20KHz	100kΩ	0.005%	30dB	Ste	316
TDA7296SV	MULTIWATT15	±10V	±35V	60W	8Ω	30mA	5A	20Hz-20KHz	100kΩ	0.005%	30dB	Ste	316
TDA7296V	MULTIWATT15	±10V	±35V	60W	8Ω	30mA	5A	20Hz-20KHz	100kΩ	0.005%	30dB	Ste	316
TDA7297	MULTIWATT15	6.5V	18V	2x15W	8Ω	50mA	2A	20Hz-20KHz	30kΩ	0.1%	32dB	Ste	313
TDA7297D	PSOP-20	6.5V	18V	2x10W	8Ω	50mA	2A	20Hz-20KHz	30kΩ	0.1%	32dB	Ste	314
TDA7297SA	CLIPWATT15	6.5V	18V	2x10W	8Ω	50mA	2A	20Hz-20KHz	30kΩ	0.1%	32dB	Ste	313
TDA7298	TO220-7	±6V	±22V	28W	4Ω	40mA	4A	20Hz-20KHz	500kΩ	0.1%	40dB	Ste	304
TDA7299	SOP-8	4.5V	18V	2W	4Ω	20mA	3A	20Hz-20KHz	40kΩ	0.08%	40dB	Ste	316
TDA7350	MULTIWATT11	8V	18V	2x11W	2Ω	120mA	4A	20Hz-20KHz	50kΩ	0.5%	35dB	Ste	86
TDA7350A	MULTIWATT11	8V	18V	2x11W	2Ω	120mA	4A	20Hz-20KHz	50kΩ	0.5%	35dB	Ste	86
TDA7353	MULTIWATT11	8V	28V	2x14W	2Ω	120mA	4A	20Hz-20KHz	50kΩ	0.5%	32dB	Ste	86
TDA7360	SIP1-11Z	8V	18V	2x11W	2Ω	120mA	4A	20Hz-20KHz	50kΩ	0.5%	35dB	Ste	88
TDA7360HS	SIP1-11H	8V	18V	2x11W	2Ω	120mA	4A	20Hz-20KHz	50kΩ	0.5%	35dB	Ste	88
TDA7362	MULTIWATT11	8V	18V	2x8W	2Ω	150mA	4A	20Hz-20KHz	30kΩ	0.5%	29dB	Ste	88
TDA7365	MULTIWATT15	8V	18V	2x6W	4Ω	80mA	3A	20Hz-20KHz	40kΩ	0.08%	40dB	Ste	316
TDA7370	MULTIWATT15	9V	18V	4x6.5W	4Ω	150mA	3.5A	20Hz-20KHz	20kΩ	0.5%	20dB	Ste	316
TDA7370B	MULTIWATT15	9V	18V	4x6.5W	4Ω	150mA	3.5A	20Hz-20KHz	20kΩ	0.5%	20dB	Ste	316
TDA7372A	MULTIWATT15	9V	18V	4x6W	4Ω	150mA	3A	20Hz-20KHz	35kΩ	0.3%	20dB	Ste	317
TDA7372B	MULTIWATT15	9V	18V	4x6W	4Ω	150mA	3A	20Hz-20KHz	35kΩ	0.3%	20dB	Ste	317
TDA7374B	MULTIWATT15	8V	18V	4x6.5W	4Ω	150mA	3.5A	20Hz-20KHz	10kΩ	0.5%	26dB	Ste	316
TDA7375AH	MULTIWATT15H	9V	18V	4x12W	4Ω	150mA	3.5A	20Hz-20KHz	20kΩ	0.02%	20dB	Ste	317
TDA7375AV	MULTIWATT15	9V	18V	4x12W	4Ω	150mA	3.5A	20Hz-20KHz	20kΩ	0.02%	20dB	Ste	317
TDA7375H	MULTIWATT15H	9V	18V	4x12W	4Ω	150mA	3.5A	20Hz-20KHz	20kΩ	0.02%	20dB	Ste	317
TDA7375V	MULTIWATT15	9V	18V	4x12W	4Ω	150mA	3.5A	20Hz-20KHz	20kΩ	0.02%	20dB	Ste	317
TDA7376B	MULTIWATT15	8V	18V	2x25W	4Ω	200mA	3.5A	20Hz-20KHz	45kΩ	0.03%	26dB	Ste	56
TDA7376PD	PSOP-36	8V	18V	2x35W	4Ω	200mA	6A	20Hz-20KHz	45kΩ	0.03%	26dB	Ste	317
TDA7377H	MULTIWATT15H	8V	18V	2x30W	4Ω	150mA	3.5A	20Hz-20KHz	30kΩ	0.02%	20dB	Ste	317
TDA7377V	MULTIWATT15	8V	18V	2x30W	4Ω	150mA	3.5A	20Hz-20KHz	30kΩ	0.02%	20dB	Ste	317
TDA7381	FLEXIWATT-25	8V	18V	4x30W	4Ω	190mA	6A	20Hz-20KHz	100kΩ	0.03%	26dB	Ste	56
TDA7382	FLEXIWATT-25	8V	18V	4x30W	4Ω	190mA	6A	20Hz-20KHz	100kΩ	0.03%	26dB	Ste	56
TDA7383	FLEXIWATT-25	8V	18V	4x30W	4Ω	190mA	6A	20Hz-20KHz	100kΩ	0.03%	26dB	Ste	56
TDA7384A	FLEXIWATT-25	8V	18V	4x35W	4Ω	190mA	6A	20Hz-20KHz	100kΩ	0.03%	26dB	Ste	56
TDA7385	FLEXIWATT-25	8V	18V	4x30W	4Ω	190mA	6A	20Hz-20KHz	100kΩ	0.03%	26dB	Ste	56
TDA7386	FLEXIWATT-25	8V	18V	4x40W	4Ω	190mA	6A	20Hz-20KHz	100kΩ	0.04%	26dB	Ste	56
TDA7390	SIP1-11Z	8V	18V	35W	8Ω	120mA	5.5A	20Hz-20KHz	30kΩ	0.03%	30dB	Ste	318
TDA7391	MULTIWATT11	8V	18V	35W	8Ω	60mA	4.5A	20Hz-20KHz	36kΩ	0.06%	29dB	Ste	318
TDA7391PD	PSOP-20A	8V	18V	40W	3,2Ω	60mA	4.5A	20Hz-20KHz	36kΩ	0.06%	30dB	Ste	318
TDA7393	MULTIWATT15	8V	18V	2x32W	4Ω	90mA	4.5A	20Hz-20KHz	15kΩ	0.08%	32dB	Ste	225
TDA7394	MULTIWATT15	8V	18V	2x30W	4Ω	90mA	4.5A	20Hz-20KHz	15kΩ	0.08%	32dB	Ste	225

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
TDA7396	MULTIWATT11	8V	18V	45W	2Ω	100mA	6A	20Hz-20KHz	60kΩ	0.06%	26dB	Ste	318
TDA7451	FLEXIWATT-25	8V	18V	4x7W	4Ω	80mA	3A	20Hz-20KHz	100kΩ	0.04%	26dB	Ste	318
TDA7454	FLEXIWATT-25	8V	18V	4x35W	4Ω	190mA	6A	20Hz-20KHz	15kΩ	0.03%	26dB	Ste	319
TDA7480	PDIP-20	±10V	±16V	10W	8Ω	25mA	5A	20Hz-20KHz	20kΩ	0.1%	30dB	Ste	319
TDA7481	MULTIWATT15	±10V	±25V	18W	8Ω	35mA	5A	20Hz-20KHz	30kΩ	0.1%	30dB	Ste	319
TDA7482	MULTIWATT15	±10V	±25V	25W	8Ω	40mA	5A	20Hz-20KHz	30kΩ	0.1%	30dB	Ste	319
TDA7490	FLEXIWATT-25	±10V	±25V	2x25W	4Ω	70mA	5A	20Hz-20KHz	30kΩ	0.1%	30dB	Ste	55
TDA7490L	FLEXIWATT-25	±10V	±25V	2x15W	4Ω	70mA	5A	20Hz-20KHz	30kΩ	0.1%	30dB	Ste	55
TDA7490LSA	CLIPWATT19	±7V	±15V	2x15W	8Ω	60mA	5A	20Hz-20KHz	30kΩ	0.1%	30dB	Ste	319
TDA7490SA	CLIPWATT19	±7V	±15V	2x10W	8Ω	60mA	3A	20Hz-20KHz	30kΩ	0.1%	30dB	Ste	319
TDA7494	MULTIWATT15	11V	35V	10W	8Ω	22mA	1.9A	20Hz-20KHz	30kΩ	0.4%	26dB	Ste	320
TDA7494S	MULTIWATT15	11V	35V	10W	8Ω	22mA	1.9A	20Hz-20KHz	30kΩ	0.4%	26dB	Ste	320
TDA7495	MULTIWATT15	11V	35V	2x11W	8Ω	70mA	2.4A	20Hz-20KHz	30kΩ	0.4%	31dB	Ste	320
TDA7495S	MULTIWATT15	11V	35V	2x11W	8Ω	70mA	2.4A	20Hz-20KHz	30kΩ	0.4%	31dB	Ste	320
TDA7496	MULTIWATT15	10V	32V	2x5W	8Ω	25mA	1.3A	20Hz-20KHz	30kΩ	0.3%	30dB	Ste	320
TDA7496L	PDIP-20	10V	18V	2x2W	8Ω	25mA	900mA	20Hz-20KHz	30kΩ	0.4%	30dB	Ste	321
TDA7496S	MULTIWATT15	10V	32V	2x5W	8Ω	25mA	1.3A	20Hz-20KHz	30kΩ	0.4%	30dB	Ste	320
TDA7496SSA	CLIPWATT11	10V	32V	2x5W	8Ω	25mA	1.3A	20Hz-20KHz	30kΩ	0.4%	30dB	Ste	320
TDA7497	MULTIWATT15	11V	35V	3x10W	8Ω	100mA	2.4A	20Hz-20KHz	30kΩ	0.4%	30dB	Ste	322
TDA7497S	MULTIWATT15	11V	35V	15W+2x8W	8(4)Ω	60mA	2A	20Hz-20KHz	30kΩ	0.4%	29.5dB	Ste	322
TDA7497SA	CLIPWATT11	11V	35V	15W+2x8W	8(4)Ω	60mA	2A	20Hz-20KHz	30kΩ	0.4%	29.5dB	Ste	322
TDA7499	MULTIWATT11	±5V	±18V	2x6W	8Ω	50mA	2.5A	20Hz-20KHz	20kΩ	0.03%	32dB	Ste	56
TDA7499SA	MULTIWATT11	±5V	±18V	2x6W	8Ω	50mA	2.5A	20Hz-20KHz	20kΩ	0.03%	32dB	Ste	56
TDA7560	FLEXIWATT-25	8V	18V	4x45W	4Ω	200mA	6A	20Hz-20KHz	100kΩ	0.04%	26dB	Ste	56
TDA7561	FLEXIWATT-25	8V	18V	4x35W	4Ω	150mA	6A	20Hz-20KHz	100kΩ	0.02%	26dB	Ste	292
TDA7562	FLEXIWATT-27	8V	18V	4x35W	4Ω	150mA	6A	20Hz-20KHz	100kΩ	0.02%	30dB	Ste	321
TDA7563	FLEXIWATT-27	8V	18V	4x40W	4Ω	170mA	6A	20Hz-20KHz	100kΩ	0.02%	30dB	Ste	321
TDA7563B	FLEXIWATT-27	8V	18V	4x50W	4Ω	170mA	-	20Hz-20KHz	100kΩ	0.02%	30dB	Ste	321
TDA7563BH	FLEXIWATT-27H	8V	18V	4x50W	4Ω	170mA	-	20Hz-20KHz	100kΩ	0.02%	30dB	Ste	321
TDA7563BPD	PSOP-36	8V	18V	4x50W	4Ω	170mA	-	20Hz-20KHz	100kΩ	0.02%	30dB	Ste	321
TDA7563PD	PSOP-36	8V	18V	4x40W	4Ω	170mA	6A	20Hz-20KHz	100kΩ	0.02%	30dB	Ste	321
TDA7564	FLEXIWATT-25	8V	18V	4x40W	4Ω	170mA	6A	20Hz-20KHz	100kΩ	0.02%	26dB	Ste	292
TDA7564B	FLEXIWATT-25	8V	18V	4x50W	4Ω	200mA	6.3A	20Hz-20KHz	100kΩ	0.02%	26dB	Ste	292
TDA7564BH	FLEXIWATT-25H	8V	18V	4x40W	4Ω	200mA	6.3A	20Hz-20KHz	100kΩ	0.02%	26dB	Ste	292
TDA7565	FLEXIWATT-27	8V	18V	4x40W	4Ω	180mA	6A	20Hz-75KHz	100kΩ	0.03%	26dB	Ste	225
TDA7566	FLEXIWATT-25	8V	18V	4x40W	4Ω	150mA	6A	20Hz-20KHz	100kΩ	0.02%	26dB	Ste	292
TDA7575PD	PSOP-36A	8V	18V	2x75W	4Ω	130mA	6A	20Hz-20KHz	100kΩ	0.03%	26dB	Ste	322
TDA7850	FLEXIWATT-25	8V	18V	4x50W	4Ω	180mA	9A	20Hz-20KHz	100kΩ	0.015%	26dB	Ste	56
TDA7850H	FLEXIWATT-25H	8V	18V	4x50W	4Ω	180mA	9A	20Hz-20KHz	100kΩ	0.015%	26dB	Ste	56
TDA8510J	SIP2-17B	6V	18V	26W+2x13W	4Ω	80mA	4A	20Hz-20KHz	25kΩ	0.06%	26dB	Phi	322
TDA8511J	SIP2-17B	6V	18V	4x13W	4Ω	80mA	4A	20Hz-20KHz	25kΩ	0.06%	26dB	Phi	322
TDA8512J	SIP2-17B	6V	18V	26W+2x13W	4Ω	80mA	4A	20Hz-15KHz	25kΩ	0.06%	26dB	Phi	323
TDA8541	DIP-8	2.2V	18V	1W	8Ω	12mA	1A	20Hz-20KHz	100kΩ	0.15%	30dB	Phi	38
TDA8541T	SOP-8	2.2V	18V	1W	8Ω	8mA	1A	20Hz-20KHz	100kΩ	0.15%	30dB	Phi	38
TDA8542	DIP-16	2.2V	18V	2x1W	8Ω	15mA	1A	20Hz-20KHz	100kΩ	0.15%	30dB	Phi	323
TDA8542AT	SOP-16	2.2V	18V	2x1W	8Ω	15mA	1A	20Hz-20KHz	100kΩ	0.15%	30dB	Phi	323
TDA8542T	SOP-16	2.2V	18V	2x1W	8Ω	15mA	1A	20Hz-20KHz	100kΩ	0.15%	30dB	Phi	323
TDA8542TS	SOP-16	2.2V	18V	2x1W	8Ω	15mA	1A	20Hz-20KHz	100kΩ	0.15%	30dB	Phi	323
TDA8543	DIP-16	4.5V	18V	2.2W	8Ω	15mA	1A	20Hz-20KHz	100kΩ	0.15%	30dB	Phi	324
TDA8543T	SOP-16	4.5V	18V	1.2W	8Ω	15mA	1A	20Hz-20KHz	100kΩ	0.15%	30dB	Phi	324
TDA8547	DIP-16	2.2V	18V	2x1W	8Ω	15mA	1A	20Hz-20KHz	100kΩ	0.15%	30dB	Phi	323
TDA8547T	SOP-16	2.2V	18V	2x1W	8Ω	15mA	1A	20Hz-20KHz	100kΩ	0.15%	30dB	Phi	323
TDA8547TS	SOP-20	2.2V	18V	2x700mW	8Ω	15mA	1A	20Hz-20KHz	100kΩ	0.15%	30dB	Phi	323
TDA8551	DIP-8	2.7V	5.5V	1W	8Ω	8mA	1A	20Hz-20KHz	20kΩ	0.15%	-60...20dB	Phi	324
TDA8551T	SOP-8	2.7V	5.5V	1W	8Ω	8mA	1A	20Hz-20KHz	20kΩ	0.15%	-60...20dB	Phi	324
TDA8552T	SOP-20	2.7V	5.5V	2x1.4W	8Ω	14mA	-	20Hz-20KHz	-	0.1%	-60...20dB	Phi	324
TDA8552TS	SOP-20H	2.7V	5.5V	2x1.4W	8Ω	14mA	-	20Hz-20KHz	-	0.1%	-60...20dB	Phi	324
TDA8558	DIP-8	1.8V	9V	100mW	32Ω	3mA	-	20Hz-20KHz	-	0.1%	30dB	Phi	324
TDA8558T	SOP-8	1.8V	9V	100mW	32Ω	3mA	-	20Hz-20KHz	-	0.1%	30dB	Phi	324
TDA8559	DIP-16	1.8V	30V	2x35mW	32Ω	2.75mA	150mA	20Hz-20KHz	100kΩ	0.05%	26dB	Phi	325
TDA8559T	SOP-16	1.8V	30V	2x35mW	32Ω	2.75mA	150mA	20Hz-20KHz	100kΩ	0.05%	26dB	Phi	325
TDA8560Q	SIP2-13	6V	18V	2x40W	2Ω	115mA	7.5A	20Hz-25KHz	-	0.1%	40dB	Phi	325
TDA8561Q	SIP2-17B	6V	18V	4x11W	4Ω	80mA	4A	20Hz-25KHz	-	0.1%	26dB	Phi	322
TDA8562Q	SIP2-17B	6V	18V	4x12W	4Ω	80mA	4A	45Hz-25KHz	60kΩ	0.1%	20dB	Phi	322
TDA8563AQ	SIP2-13	6V	18V	2x40W	4Ω	115mA	7.5A	20Hz-25KHz	30kΩ	0.1%	26dB	Phi	325
TDA8563Q	SIP2-13	6V	18V	2x40W	4Ω	115mA	7.5A	20Hz-25KHz	30kΩ	0.1%	26dB	Phi	325
TDA8564Q	SIP2-17B	6V	18V	4x12W	4Ω	80mA	4A	20Hz-25KHz	25kΩ	0.1%	26dB	Phi	322
TDA8565Q	SIP2-17B	6V	18V	4x12W	4Ω	88mA	4A	20Hz-25KHz	50kΩ	0.1%	26dB	Phi	322

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
TDA8566Q	SIP2-17B	6V	18V	2x25W	4Ω	115mA	7.5A	20Hz-25KHz	120kΩ	0.05%	26dB	Phi	325
TDA8566TH	PSOP-20	6V	18V	2x40W	2Ω	115mA	7.5A	20Hz-25KHz	120kΩ	0.05%	26dB	Phi	325
TDA8567Q	SIP2-23C	6V	18V	4x25W	4Ω	230mA	7.5A	20Hz-20KHz	30kΩ	0.05%	26dB	Phi	326
TDA8568Q	SIP2-23C	6V	18V	4x25W	4Ω	230mA	7.5A	20Hz-20KHz	30kΩ	0.1%	40dB	Phi	326
TDA8569Q	SIP2-23C	6V	18V	4x25W	4Ω	230mA	7.5A	20Hz-20KHz	30kΩ	0.05%	26dB	Phi	326
TDA8571J	SIP2-23C	6V	18V	4x26W	4Ω	200mA	7.5A	20Hz-20KHz	30kΩ	0.5%	34dB	Phi	326
TDA8580	SIP2-17	8V	28V	4x20W	4Ω	120mA	4.5A	20Hz-20KHz	30kΩ	0.05%	46dB	Phi	326
TDA8581	SIP2-17	8V	28V	4x13W	4Ω	120mA	4.5A	20Hz-20KHz	30kΩ	0.05%	46dB	Phi	326
TDA8586Q	SIP2-17B	8V	18V	4x6W	4Ω	140mA	4A	20Hz-20KHz	60kΩ	0.05%	26dB	Phi	327
TDA8586TH	PSOP-20	8V	18V	4x6W	4Ω	140mA	4A	20Hz-20KHz	60kΩ	0.05%	26dB	Phi	326
TDA8588AJ	DBS25P	8V	18V	4x50W	4Ω	270mA	-	20Hz-20KHz	-	0.01%	20dB	Phi	327
TDA8588BJ	DBS25P	8V	18V	4x50W	4Ω	270mA	-	20Hz-20KHz	-	0.01%	20dB	Phi	327
TDA8588J	DBS25P	8V	18V	4x50W	4Ω	270mA	-	20Hz-20KHz	-	0.01%	20dB	Phi	327
TDA8589AJ	DBS25P	8V	18V	4x45W	4Ω	270mA	-	20Hz-20KHz	-	0.01%	20dB	Phi	327
TDA8589BJ	DBS25P	8V	18V	4x45W	4Ω	270mA	-	20Hz-20KHz	-	0.01%	20dB	Phi	327
TDA8589J	DBS25P	8V	18V	4x45W	4Ω	270mA	-	20Hz-20KHz	-	0.01%	20dB	Phi	327
TDA8591J	SIP2-27C	8V	18V	4x75W	2Ω	200mA	6A	20Hz-20KHz	70kΩ	0.03%	26dB	Phi	327
TDA8592J	SIP2-27C	8V	18V	4x50W	4Ω	280mA	6A	20Hz-20KHz	70kΩ	0.01%	26dB	Phi	328
TDA8592Q	DBS37P	8V	18V	4x50W	4Ω	280mA	6A	20Hz-20KHz	70kΩ	0.01%	26dB	Phi	328
TDA8593J	SIP2-27C	8V	18V	4x45W	4Ω	280mA	6A	20Hz-20KHz	70kΩ	0.01%	26dB	Phi	328
TDA8593Q	DBS37P	8V	18V	4x45W	4Ω	280mA	6A	20Hz-20KHz	70kΩ	0.01%	26dB	Phi	328
TDA8594J	DBS37P	8V	18V	4x45W	4Ω	270mA	-	20Hz-20KHz	-	0.01%	16/26dB	Phi	328
TDA8594SD	DBS37P	8V	18V	4x45W	4Ω	270mA	-	20Hz-20KHz	-	0.01%	16/26dB	Phi	328
TDA8595J	DBS37P	8V	18V	4x45W	4Ω	270mA	-	20Hz-20KHz	-	0.01%	16/26dB	Phi	328
TDA8595SD	DBS37P	8V	18V	4x45W	4Ω	270mA	-	20Hz-20KHz	-	0.01%	16/26dB	Phi	328
TDA8595TH	PSOP-36	8V	18V	4x45W	4Ω	270mA	-	20Hz-20KHz	-	0.01%	16/26dB	Phi	328
TDA8920BJ	SIP2-23C	±15V	±30V	2x50W	4Ω	50mA	7.5A	20Hz-20KHz	120kΩ	0.02%	30dB	Phi	329
TDA8920BTH	PSOP-24A	±15V	±30V	2x50W	4Ω	50mA	7.5A	20Hz-20KHz	120kΩ	0.02%	30dB	Phi	329
TDA8920J	SIP2-17B	±15V	±30V	2x50W	4Ω	50mA	7.5A	20Hz-20KHz	120kΩ	0.02%	30dB	Phi	329
TDA8920TH	PSOP-24A	±12.5V	±30V	2x80W	4Ω	55mA	7.5A	20Hz-20KHz	68kΩ	0.02%	30dB	Phi	329
TDA8922BJ	SIP2-23C	±12.5V	±30V	2x25W	4Ω	55mA	4A	20Hz-20KHz	68kΩ	0.02%	30dB	Phi	329
TDA8922BTH	PSOP-24A	±12.5V	±30V	2x25W	4Ω	55mA	4A	20Hz-20KHz	68kΩ	0.02%	30dB	Phi	329
TDA8922J	SIP2-23C	±12.5V	±30V	2x25W	4Ω	55mA	4A	20Hz-20KHz	68kΩ	0.02%	30dB	Phi	329
TDA8922TH	PSOP-24A	±12.5V	±30V	2x25W	4Ω	55mA	4A	20Hz-20KHz	68kΩ	0.02%	30dB	Phi	329
TDA8924TH	PSOP-24A	±12.5V	±30V	2x120W	2Ω	100mA	11.3A	20Hz-20KHz	68kΩ	0.05%	28dB	Phi	329
TDA8925J	SIP2-17	±7.5V	±30V	2x25W	6Ω	25mA	3.5A	20Hz-20KHz	-	0.01%	-	Phi	330
TDA8925ST	SIP2-17	±7.5V	±30V	2x25W	6Ω	25mA	3.5A	20Hz-20KHz	-	0.01%	-	Phi	330
TDA8926J	SIP2-17	±15V	±30V	2x50W	4Ω	35mA	5A	20Hz-20KHz	-	0.01%	30dB	Phi	330
TDA8926TH	SIP2-17	±15V	±30V	2x50W	4Ω	35mA	5A	20Hz-20KHz	-	0.01%	30dB	Phi	330
TDA8927J	SIP2-17	±15V	±30V	2x80W	4Ω	35mA	7.5A	20Hz-20KHz	-	0.01%	36dB	Phi	330
TDA8927ST	SIP2-17	±15V	±30V	2x80W	4Ω	35mA	7.5A	20Hz-20KHz	-	0.01%	36dB	Phi	330
TDA8927TH	SIP2-17	±15V	±30V	2x80W	4Ω	35mA	7.5A	20Hz-20KHz	-	0.01%	36dB	Phi	330
TDA8928J	SIP2-17	±7.5V	±30V	2x10W	8Ω	25mA	2A	20Hz-20KHz	-	0.05%	-	Phi	330
TDA8928ST	SIP2-17	±7.5V	±30V	2x10W	8Ω	25mA	2A	20Hz-20KHz	-	0.05%	-	Phi	330
TDA8931T	SOP-20	±6V	±17.5V	20W	4Ω	20mA	8A	20Hz-20KHz	-	0.02%	20dB	Phi	331
TDA8932BT	SOP-32	10V	36V	2x15W	4Ω	40mA	-	20Hz-20KHz	-	0.015%	30dB	Phi	331
TDA8932BTW	SOP-32	10V	36V	2x15W	4Ω	40mA	-	20Hz-20KHz	-	0.015%	30dB	Phi	331
TDA8932T	SOP-32	10V	36V	2x25W	4Ω	40mA	-	20Hz-20KHz	-	0.015%	30dB	Phi	331
TDA8932TW	SOP-32	10V	36V	2x25W	4Ω	40mA	-	20Hz-20KHz	-	0.015%	30dB	Phi	331
TDA8941P	DIP-8	6V	18V	1.5W	16Ω	14mA	2A	20Hz-20KHz	90kΩ	0.03%	32dB	Phi	331
TDA8942P	DIP-16	6V	18V	2x1.5W	8Ω	22mA	2A	20Hz-20KHz	90kΩ	0.03%	32dB	Phi	332
TDA8943SF	SIP2-9	6V	18V	6W	8Ω	15mA	2A	20Hz-20KHz	90kΩ	0.03%	32dB	Phi	332
TDA8944AJ	SIP2-17	4.5V	18V	2x7W	8Ω	40mA	2A	20Hz-20KHz	65kΩ	0.07%	30dB	Phi	332
TDA8944J	SIP2-17B	4.5V	18V	2x7W	8Ω	40mA	2A	20Hz-20KHz	65kΩ	0.07%	30dB	Phi	332
TDA8945S	SIP2-9	6V	25V	15W	8Ω	18mA	2A	20Hz-20KHz	90kΩ	0.03%	32dB	Phi	332
TDA8946AJ	SIP2-17	6V	25V	2x15W	8Ω	28mA	2A	20Hz-20KHz	90kΩ	0.03%	32dB	Phi	332
TDA8946J	SIP2-17B	6V	25V	2x15W	8Ω	28mA	2A	20Hz-20KHz	90kΩ	0.03%	32dB	Phi	332
TDA8947J	SIP2-17	9V	26V	50W+2x25W	4Ω	100mA	4A	20Hz-20KHz	60kΩ	0.1%	26dB	Phi	333
TDF8590TH	PSOP-24A	34V	66V	2x80W	4Ω	50mA	10A	20Hz-20KHz	-	0.1%	26dB	Phi	329
TEA2021	SIP2-10	4V	20V	7W	4Ω	12mA	-	20Hz-20KHz	-	0.1%	-	Ste	333
TEA2024	SIP2-10	6V	18V	2x3.5W	4Ω	35mA	-	30Hz-20KHz	-	0.1%	-	Ste	333
TEA2025B	PDIP-16A	3V	12V	2x2.3W	4Ω	35mA	1.5A	30Hz-18KHz	30kΩ	0.3%	45dB	Ste	41
TEA2025D	SOP-20	3V	12V	2x2.3W	4Ω	35mA	-	30Hz-18KHz	30kΩ	0.3%	45dB	Ste	333
TFA9800J	DBS23P	6V	18V	2x7.5W	4Ω	40mA	2.5A	20Hz-20KHz	60kΩ	0.1%	20dB	Phi	333
TFA9841J	DBS23P	9V	26V	7.5W	4Ω	60mA	3A	20Hz-20KHz	60kΩ	0.1%	26dB	Phi	334
TFA9842AJ	DBS23P	9V	26V	2x7.5W	4Ω	60mA	3A	20Hz-20KHz	60kΩ	0.1%	26dB	Phi	334
TFA9842BJ	DBS23P	9V	26V	2x7.5W	4Ω	60mA	3A	20Hz-20KHz	60kΩ	0.1%	26dB	Phi	334
TFA9842J	DBS23P	9V	26V	2x7.5W	4Ω	60mA	3A	20Hz-20KHz	60kΩ	0.1%	26dB	Phi	334

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
TFA9843AJ	DBS23P	9V	26V	2x14W	4Ω	60mA	-	20Hz-20KHz	60kΩ	0.1%	26dB	Phi	334
TFA9843BJ	DBS23P	9V	26V	2x14W	4Ω	60mA	-	20Hz-20KHz	60kΩ	0.1%	26dB	Phi	334
TFA9843J	DBS23P	9V	26V	2x20W	4Ω	60mA	-	20Hz-20KHz	60kΩ	0.1%	26dB	Phi	334
TK10416M	SOP-8	1.8V	5.5V	280mW	32Ω	2.7mA	-	30Hz-20KHz	-	0.5%	0...40dB	Tok	334
TK10417M	SOP-8	1.8V	5.5V	200mW	32Ω	2mA	-	30Hz-20KHz	-	0.5%	0...40dB	Tok	334
TK10565M	SOP-8	1.8V	6V	360mW	8Ω	5mA	-	20Hz-20KHz	-	0.5%	0...40dB	Tok	334
TK10566M	SOP-8	1.8V	6V	360mW	8Ω	5mA	-	20Hz-20KHz	-	0.5%	0...40dB	Tok	335
TK10569M	SOP-8	1.8V	6V	480mW	8Ω	5mA	-	20Hz-20KHz	-	0.5%	0...40dB	Tok	334
TK17119Y	SOP-8	1.8V	18V	120mW	32Ω	2.7mA	200mA	20Hz-20KHz	150kΩ	0.1%	0...43dB	Tok	53
TMPA2055DM	TSSOP-8	4.5V	5.5V	2.7W	4Ω	2mA	-	20Hz-20KHz	15kΩ	0.55%	0...34dB	Tai1	335
TMPA2055DM	SOP-8	4.5V	5.5V	2.7W	4Ω	2mA	-	20Hz-20KHz	10kΩ	0.55%	0...34dB	Tai1	335
TMPA2055DM	MSOP-8	4.5V	5.5V	2.7W	4Ω	2mA	-	20Hz-20KHz	10kΩ	0.55%	0...34dB	Tai1	335
TMPA208DS	TSSOP-20	2.5V	6V	2x2.5W	3Ω	3mA	-	20Hz-20KHz	100kΩ	0.4%	-27...18dB	Tai1	335
TMPA2155DM	TSSOP-8	2.5V	6V	2.7W	3Ω	2.2mA	-	20Hz-20KHz	15kΩ	0.55%	0...34dB	Tai1	337
TMPA2155DM	SOP-8	2.5V	6V	2.7W	3Ω	2.2mA	-	20Hz-20KHz	15kΩ	0.55%	0...34dB	Tai1	337
TMPA2155DS	TSSOP-20	2.5V	6V	2x2.7W	3Ω	2.2mA	-	20Hz-20KHz	15kΩ	0.55%	0...34dB	Tai1	337
TMPA2155DS	LLP-20	2.5V	6V	2x2.7W	3Ω	2.2mA	-	20Hz-20KHz	15kΩ	0.55%	0...34dB	Tai1	337
TMPA2156D2	TSSOP-8	2.5V	6V	2x730mW	3Ω	2.2mA	-	20Hz-20KHz	15kΩ	0.55%	0...34dB	Tai1	337
TMPA2156D2	SOP-8	2.5V	6V	2x730mW	3Ω	2.2mA	-	20Hz-20KHz	15kΩ	0.55%	0...34dB	Tai1	337
TMPA218DS	TSSOP-20	2.5V	6V	2x3.5W	2Ω	2.2mA	-	20Hz-20KHz	30kΩ	0.2%	-60...0dB	Tai1	335
TMPA221DS	TSSOP-20	2.5V	6V	2x2.7W+800mW	3Ω	4.4mA	-	20Hz-20KHz	15kΩ	0.55%	16V/V	Tai1	335
TMPA401DM	TSSOP-20	8V	15V	15W	4Ω	5mA	-	20Hz-20KHz	20kΩ	0.33%	25.5dB	Tai1	336
TMPA402DS	TSSOP-20	8V	15V	2x6W	4Ω	5mA	-	20Hz-20KHz	20kΩ	0.4%	25.5dB	Tai1	336
TMPA420DS	TQFP-48L	8V	15V	2x15W	4Ω	10mA	-	20Hz-20KHz	100kΩ	0.33%	18...34dB	Tai1	336
TMPA421DS	TQFP-48L	8V	15V	15W+2x6W	4Ω	10mA	-	20Hz-20KHz	100kΩ	0.33%	18...34dB	Tai1	336
TP2050	PSOP-36	10V	36V	2x50W*	8Ω	125mA	5A	20Hz-20KHz	-	0.05%	15V/V	Tri	337
TP2051	SOPP-36A	10V	36V	2x50W*	8Ω	125mA	5A	20Hz-20KHz	-	0.05%	15V/V	Tri	337
TP2150	LQFP-64	±15V	±65V	2x200W	6Ω	50mA	-	20Hz-20KHz	-	0.02%	13.3V/V	Tri	338
TP2350B	LQFP-64	±15V	±70V	2x300W	4Ω	50mA	-	20Hz-20KHz	-	0.02%	13.3V/V	Tri	338
TPA005D02DCA	SOP-48	4.5V	5.5V	2x2W	4Ω	25mA	-	20Hz-20KHz	-	0.2%	24dB	TI	338
TPA005D12DCA	SOP-48	4.5V	5.5V	2x2W	4Ω	25mA	-	20Hz-20KHz	-	0.2%	25dB	TI	339
TPA005D14DCA	SOP-48	4.5V	5.5V	2x2W+2x50mW	4(32Ω)	8mA	-	20Hz-20KHz	10kΩ	0.2%	20dB	TI	339
TPA0102PWP	SOP-24	3V	5.5V	2x1.5W	4Ω	9mA	-	20Hz-20KHz	2MΩ	0.05%	-	TI	340
TPA0103PWP	SOP-24	3V	5.5V	1.75W+2x500mW	4(32Ω)	19mA	2A	20Hz-20KHz	2MΩ	0.25%	-	TI	342
TPA0112PWP	SOP-24	4.5V	5.5V	2x1.9W	8Ω	6mA	-	20Hz-20KHz	115kΩ	0.75%	6...21.6dB	TI	35
TPA0122PWP	SOP-24	4.5V	5.5V	2x2W	3Ω	18mA	-	20Hz-20KHz	115kΩ	0.5%	20dB	TI	35
TPA0132PWP	SOP-24	4.5V	5.5V	2x2W	3Ω	10mA	-	20Hz-20KHz	60kΩ	0.4%	20dB	TI	37
TPA0142PWP	SOP-24	4.5V	5.5V	2x2W	3Ω	20mA	-	20Hz-20KHz	60kΩ	0.22%	20dB	TI	37
TPA0152PWP	SOP-24	4.5V	5.5V	2x2W	3Ω	10mA	-	20Hz-20KHz	60kΩ	0.3%	20dB	TI	342
TPA0162PWP	SOP-24	4.5V	5.5V	2x2W	3Ω	20mA	-	20Hz-20KHz	60kΩ	0.22%	20dB	TI	342
TPA0172PWP	SOP-24	5.5V	6.5V	2x2W	3Ω	10mA	-	20Hz-20KHz	7.5kΩ	0.3%	20dB	TI	342
TPA02	TO3-8	±7V	±19V	30W	4Ω	75mA	±5A	10Hz-30KHz	1000GΩ	0.05%	103dB*	Tc	222
TPA0202PWP	SOP-24	4.5V	5.5V	2x2W	3Ω	20mA	-	20Hz-20KHz	2MΩ	0.05%	20dB	TI	35
TPA0211DGN	SOP-8	2.5V	5.5V	2W	4Ω	8mA	-	20Hz-20KHz	-	0.3%	2.5V/V	TI	343
TPA0212PWP	SOP-24	4.5V	5.5V	2x2W	3Ω	6mA	-	20Hz-20KHz	2MΩ	0.8%	24V/V	TI	35
TPA0213DGQ	MSOP-10	2.5V	5.5V	2W	4Ω	4.2mA	-	20Hz-20KHz	50kΩ	0.2%	2.5V/V	TI	166
TPA0222PWP	SOP-24	4.5V	5.5V	2x2W	3Ω	9mA	-	20Hz-20KHz	2MΩ	0.5%	24V/V	TI	35
TPA0223DGQ	MSOP-10	2.5V	5.5V	2W	4Ω	10mA	-	20Hz-20KHz	50kΩ	0.2%	2.5V/V	TI	166
TPA0232PWP	SOP-24	4.5V	5.5V	2x2W	3Ω	10mA	-	20Hz-20KHz	2MΩ	0.4%	20dB	TI	37
TPA0233DGQ	SOP-10	2.5V	5.5V	2W	4Ω	3.3mA	-	20Hz-20KHz	-	0.3%	2.5V/V	TI	343
TPA0242PWP	SOP-24	4.5V	5.5V	2x2W	3Ω	10mA	-	20Hz-20KHz	2MΩ	0.22%	20dB	TI	37
TPA0243DGQ	MSOP-10	2.5V	5.5V	2W	4Ω	10mA	-	20Hz-20KHz	-	0.3%	2.5V/V	TI	343
TPA0252PWP	SOP-24	4.5V	5.5V	2x2W	3Ω	9mA	-	20Hz-20KHz	2MΩ	0.3%	20dB	TI	343
TPA0253DGQ	MSOP-10	2.5V	5.5V	1W	8Ω	3.2mA	-	20Hz-20KHz	50kΩ	0.2%	2.5V/V	TI	343
TPA02A	TO3-8	±7V	±19V	30W	4Ω	75mA	±5A	10Hz-30KHz	1000GΩ	0.05%	103dB*	Tc	222
TPA0312PWP	SOP-24	4.5V	5.5V	2x2W	3Ω	6mA	-	20Hz-20KHz	2MΩ	0.75%	20dB	TI	35
TPA032D01DCA	SOP-48	8V	14V	10W	4Ω	25mA	-	20Hz-20KHz	10kΩ	0.5%	25dB	TI	340
TPA032D02DCA	SOP-48	8V	14V	2x10W	4Ω	25mA	-	20Hz-20KHz	10kΩ	0.5%	25dB	TI	340
TPA032D03DCA	SOP-48	8V	14V	10W+2x20mW	4(32Ω)	25mA	-	20Hz-20KHz	10kΩ	0.5%	25dB	TI	341
TPA032D04DCA	SOP-48	8V	14V	2x10W	4Ω	25mA	-	20Hz-20KHz	10kΩ	0.5%	25dB	TI	341
TPA102DGN	MSOP-8	2.5V	5.5V	2x150mW	8Ω	1.5mA	-	20Hz-20KHz	1MΩ	2%	10dB	TI	92
TPA112D	SOP-8	2.5V	5.5V	2x150mW	8Ω	1.5mA	-	20Hz-20KHz	1MΩ	2%	10dB	TI	38
TPA112DGN	MSOP-8	2.5V	5.5V	2x150mW	8Ω	1.5mA	-	20Hz-20KHz	1MΩ	2%	10dB	TI	38
TPA12	TO3-8	±10V	±45V	120W	4Ω	25mA	±15A	20Hz-40KHz	200MΩ	0.8%	110dB*	Tc	5
TPA122D	SOP-8	2.5V	5.5V	2x150mW	8Ω	1.5mA	-	20Hz-20KHz	1MΩ	2%	10dB	TI	40
TPA122DGN	MSOP-8	2.5V	5.5V	2x150mW	8Ω	1.5mA	-	20Hz-20KHz	1MΩ	2%	10dB	TI	40
TPA12A	TO3-8	±10V	±45V	120W	4Ω	25mA	±15A	20Hz-40KHz	200MΩ	0.8%	110dB*	Tc	5
TPA1517DWP	SOP-20	9V	18V	2x6W	4Ω	45mA	2.5A	20Hz-20KHz	60kΩ	0.1%	20dB	TI	344

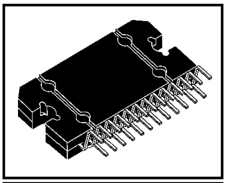
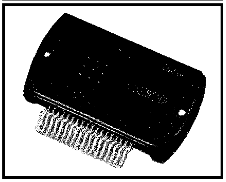
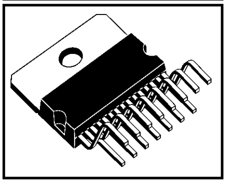
Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
TPA1517NE	PDIP-20	9V	18V	2x6W	4Ω	45mA	2.5A	20Hz-20KHz	60kΩ	0.1%	20dB	TI	344
TPA152D	SOP-8	4.4V	5.5V	2x75mW	32Ω	5.5mA	-	20Hz-20KHz	1MΩ	0.1%	30dB	TI	343
TPA2000D1GQC	BGA-48	2.7V	5.5V	2W	4Ω	4mA	-	20Hz-20KHz	15kΩ	0.1%	6...23dB	TI	344
TPA2000D1PW	SOP-16	2.7V	5.5V	2W	4Ω	4mA	-	20Hz-20KHz	15kΩ	0.1%	6...23dB	TI	344
TPA2000D1TPWRQ1	SOP-16	2.7V	5.5V	2W	4Ω	4mA	-	20Hz-20KHz	15kΩ	0.1%	6...23dB	TI	344
TPA2000D2PWP	SOP-24	2.5V	5.5V	2x2W	3Ω	8mA	-	20Hz-20KHz	20kΩ	0.08%	8...23dB	TI	34
TPA2000D4DAP	SOP-32	2.5V	5.5V	2x2W	8Ω	9mA	-	20Hz-20KHz	24kΩ	0.2%	6...23dB	TI	345
TPA2001D1GQC	BGA-48	2.7V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	15kΩ	0.1%	6...23dB	TI	344
TPA2001D1PW	SOP-16	2.7V	5.5V	1W	8Ω	4mA	-	20Hz-20KHz	15kΩ	0.1%	6...23dB	TI	344
TPA2001D2PWP	SOP-24	2.5V	5.5V	2x1W	8Ω	8mA	-	20Hz-20KHz	15kΩ	0.08%	8...23dB	TI	34
TPA2005D1DGN	MSOP-8	2.5V	5.5V	1.4W	8Ω	3.4mA	-	20Hz-20KHz	150kΩ	0.18%	6...23dB	TI	345
TPA2005D1DRB	LLP-8	2.5V	5.5V	1.4W	8Ω	3.4mA	-	20Hz-20KHz	150kΩ	0.18%	6...23dB	TI	345
TPA2005D1GQY	BGA-15	2.5V	5.5V	1.4W	8Ω	3.4mA	-	20Hz-20KHz	150kΩ	0.18%	6...23dB	TI	345
TPA2005D1ZQY	BGA-15	2.5V	5.5V	1.4W	8Ω	3.4mA	-	20Hz-20KHz	150kΩ	0.18%	6...23dB	TI	345
TPA2006D1DRB	LLP-8	2.5V	5.5V	1.45W	8Ω	2.8mA	-	20Hz-20KHz	150kΩ	0.19%	6...23dB	TI	345
TPA2008D2PWP	SOP-24	4.5V	5.5V	2x3W	3Ω	7mA	-	20Hz-20KHz	100kΩ	0.3%	20dB	TI	346
TPA2010D1YEF	BGA-9	2.5V	5.5V	2.5W	8Ω	2.8mA	1.5A	20Hz-20KHz	150kΩ	0.18%	6...23dB	TI	149
TPA2010D1YZF	BGA-9	2.5V	5.5V	2.5W	8Ω	2.8mA	1.5A	20Hz-20KHz	150kΩ	0.18%	6...23dB	TI	149
TPA2012D2RTJ	LLP-20	2.5V	5.5V	2x2.1W	4Ω	6mA	-	20Hz-20KHz	28kΩ	0.18%	6...23dB	TI	346
TPA2012D2YZH	BGA-16	2.5V	5.5V	2x2.1W	4Ω	6mA	-	20Hz-20KHz	28kΩ	0.18%	6...24dB	TI	346
TPA2013D1RGP	LLP-20	3V	5.5V	2.7W	4Ω	4.3mA	1.5A	20Hz-20KHz	32kΩ	0.1%	6...20dB	TI	346
TPA2013D1YZH	BGA-16	3V	5.5V	2.7W	4Ω	4.3mA	1.5A	20Hz-20KHz	32kΩ	0.1%	6...20dB	TI	347
TPA2032D1YZF	BGA-9	2.5V	5.5V	2.75W	4Ω	4mA	1.5A	20Hz-20KHz	300kΩ	0.1%	6dB	TI	149
TPA2033D1YZF	BGA-9	2.5V	5.5V	2.75W	4Ω	4mA	1.5A	20Hz-20KHz	300kΩ	0.1%	9.5dB	TI	149
TPA2034D1YZF	BGA-9	2.5V	5.5V	2.75W	4Ω	4mA	1.5A	20Hz-20KHz	300kΩ	0.1%	12dB	TI	149
TPA3000D1PWP	SOP-24	8V	18V	17W	8Ω	8mA	-	20Hz-20KHz	23kΩ	1%	36dB	TI	347
TPA3001D1PWP	SOP-24	8V	18V	20W	8Ω	8mA	-	20Hz-20KHz	23kΩ	1%	36dB	TI	347
TPA3002D2PHP	PPA-48	8.5V	14V	2x9W	8Ω	16mA	-	20Hz-20KHz	20kΩ	0.025%	36dB	TI	348
TPA3003D2PFB	PPA-48	8.5V	14V	2x3W	8Ω	16mA	-	20Hz-20KHz	20kΩ	0.1%	36dB	TI	348
TPA3004D2PHP	PPA-48	8.5V	14V	2x12W	8Ω	10mA	-	20Hz-20KHz	20kΩ	0.1%	36dB	TI	348
TPA3005D2PHP	PPA-48	8.5V	18V	2x6W	8Ω	11mA	-	20Hz-20KHz	20kΩ	0.1%	32dB	TI	347
TPA3007D1PW	SOP-20H	8V	18V	6.5W	8Ω	8mA	-	20Hz-20KHz	20kΩ	0.1%	32dB	TI	347
TPA3008D2PHP	PPA-48	8.5V	18V	2x10W	8Ω	11mA	-	20Hz-20KHz	20kΩ	0.1%	32dB	TI	349
TPA301D	SOP-8	2.5V	5.5V	350mW	8Ω	0.7mA	-	20Hz-20KHz	-	1.3%	30dB	TI	38
TPA301DGN	MSOP-8	2.5V	5.5V	350mW	8Ω	0.7mA	-	20Hz-20KHz	-	1.3%	30dB	TI	38
TPA302D	SOP-8	2.7V	5.5V	2x300mW	8Ω	2.25mA	-	20Hz-20KHz	-	0.06%	32dB	TI	344
TPA3100D2PHP	QFN-48	10V	26V	2x20W	8Ω	22mA	-	20Hz-20KHz	-	0.11%	20...36dB	TI	349
TPA3100D2RGZ	QFN-48	10V	26V	2x20W	8Ω	22mA	-	20Hz-20KHz	-	0.11%	20...36dB	TI	349
TPA3101D2PHP	PQFP-48	10V	26V	2x10W	8Ω	22mA	-	20Hz-20KHz	-	0.11%	20...36dB	TI	349
TPA3101D2RGZ	PQFP-48	10V	26V	2x10W	8Ω	22mA	-	20Hz-20KHz	-	0.11%	20...36dB	TI	349
TPA3107D2PAPR	PQFP-64	10V	26V	2x15W	8Ω	22mA	-	20Hz-20KHz	-	0.11%	20...36dB	TI	350
TPA3107D2PAPT	PQFP-64	10V	26V	2x15W	8Ω	22mA	-	20Hz-20KHz	-	0.11%	20...36dB	TI	350
TPA311D	SOP-8	2.5V	5.5V	250mW	8Ω	0.7mA	-	20Hz-20KHz	-	0.55%	30dB	TI	35
TPA311DGN	MSOP-8	2.5V	5.5V	250mW	8Ω	0.7mA	-	20Hz-20KHz	-	0.55%	30dB	TI	35
TPA3120D2PWP	TSSOP-24	10V	30V	2x25W	4Ω	23mA	-	20Hz-20KHz	-	0.1%	20...36dB	TI	350
TPA3200D1DCP	TSSOP-44	8V	18V	10W	4Ω	26mA	-	20Hz-20KHz	-	0.1%	12..23.6dB	TI	351
TPA321D	SOP-8	2.2V	5.5V	350mW	8Ω	0.7mA	-	20Hz-20KHz	-	1%	10dB	TI	38
TPA321DGN	MSOP-8	2.2V	5.5V	350mW	8Ω	0.7mA	-	20Hz-20KHz	-	1%	10dB	TI	38
TPA4411MRTJ	LLP-20	1.8V	4.5V	2x80mW	16Ω	5.3mA	-	20Hz-20KHz	15kΩ	0.054%	1.5V/V	TI	350
TPA4411RTJ	LLP-20	1.8V	4.5V	2x80mW	16Ω	5.3mA	-	20Hz-20KHz	15kΩ	0.054%	1.5V/V	TI	350
TPA4411YZH	BGA-16	1.8V	4.5V	2x80mW	16Ω	5.3mA	-	20Hz-20KHz	15kΩ	0.054%	1.5V/V	TI	350
TPA4860D	SOP-16	2.5V	5.5V	1W	8Ω	2.5mA	-	20Hz-20KHz	-	0.2%	2...20dB	TI	161
TPA4861D	SOP-8	2.5V	5.5V	1W	8Ω	2.5mA	-	20Hz-20KHz	-	0.2%	2...20dB	TI	38
TPA6010A4PWP	SOP-28	4.5V	5.5V	2x1W	8Ω	6.5mA	-	20Hz-20KHz	-	0.22%	34dB	TI	351
TPA6011A4PWP	SOP-20	4V	5.5V	2x2W	3Ω	7.5mA	-	20Hz-20KHz	14kΩ	0.4%	20dB	TI	92
TPA6017A2PWP	TSSOP-20	4.5V	5.5V	2x2W	3Ω	6mA	-	30Hz-15KHz	25kΩ	0.75%	6...21.6dB	TI	36
TPA6020A2RGW	LLP-20	2.5V	5.5V	2x2.8W	3Ω	8mA	-	20Hz-20KHz	100kΩ	0.4%	0...32dB	TI	352
TPA6021A4N	DIP-20	4V	5.5V	2x2W	4Ω	7.5mA	-	20Hz-20KHz	-	0.4%	-40...20dB	TI	92
TPA6030A4PWP	SOP-20	7V	15V	2x3W	16Ω	18mA	-	20Hz-20KHz	100kΩ	0.1%	36dB	TI	352
TPA6040A4RHB	LLP-32	4.5V	5.5V	2x2W+2x85mW	4(16)Ω	5mA	-	20Hz-20KHz	20kΩ	0.1%	6...21.6dB	TI	352
TPA6043A4RHB	LLP-32	4.5V	5.5V	2x2W+2x85mW	4(16)Ω	5mA	-	20Hz-20KHz	20kΩ	0.1%	6...21.6dB	TI	352
TPA6100A2D	SOP-8	1.6V	3.6V	2x50mW	16Ω	0.75mA	-	20Hz-20KHz	1MΩ	0.2%	14dB	TI	92
TPA6100A2DGK	MSOP-8	1.6V	3.6V	2x50mW	16Ω	0.75mA	-	20Hz-20KHz	1MΩ	0.2%	14dB	TI	92
TPA6101A2D	SOP-8	1.6V	3.6V	2x50mW	16Ω	0.75mA	-	20Hz-20KHz	80kΩ	0.4%	2dB	TI	92
TPA6101A2DGK	MSOP-8	1.6V	3.6V	2x50mW	16Ω	0.75mA	-	20Hz-20KHz	80kΩ	0.4%	2dB	TI	92
TPA6102A2D	SOP-8	1.6V	3.6V	2x50mW	16Ω	0.75mA	-	20Hz-20KHz	20kΩ	0.4%	14dB	TI	92
TPA6102A2DGK	MSOP-8	1.6V	3.6V	2x50mW	16Ω	0.75mA	-	20Hz-20KHz	20kΩ	0.4%	14dB	TI	92
TPA6110A2DGN	MSOP-8	2.5V	5.5V	2x150mW	16Ω	1.5mA	-	20Hz-20KHz	1MΩ	0.03%	10dB	TI	92

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
TPA6111A2D	SOP-8	2.5V	5.5V	2x150mW	16Ω	1.5mA	-	20Hz-20KHz	1MΩ	0.03%	10dB	TI	40
TPA6111A2DGN	MSOP-8	2.5V	5.5V	2x150mW	16Ω	1.5mA	-	20Hz-20KHz	1MΩ	0.03%	10dB	TI	40
TPA6112A2DGQ	MSOP-8	2.5V	5.5V	2x150mW	16Ω	1.5mA	-	20Hz-20KHz	1MΩ	0.03%	10dB	TI	353
TPA6120A2DWP	SOP-20	±5V	±15V	2x80mW	16Ω	11.5mA	0.7A	20Hz-20KHz	300kΩ	0.005%	5V/V	TI	353
TPA6130A2RTJ	LLP-20	2.5V	5.5V	2x130mW	16Ω	2.5mA	-	20Hz-20KHz	-	0.029%	-60...32dB	TI	353
TPA6130A2YZH	BGA-16	2.5V	5.5V	2x130mW	16Ω	2.5mA	-	20Hz-20KHz	-	0.029%	-60...32dB	TI	353
TPA6203A1GQV	BGA-9	2.5V	5.5V	1.25W	8Ω	1.7mA	-	20Hz-20KHz	2MΩ	0.07%	32dB	TI	354
TPA6203A1ZQV	BGA-9	2.5V	5.5V	1.25W	8Ω	1.7mA	-	20Hz-20KHz	2MΩ	0.07%	32dB	TI	354
TPA6204A1DGN	MSOP-8	2.5V	5.5V	1.7W	8Ω	4mA	-	20Hz-20KHz	40kΩ	0.05%	30dB	TI	54
TPA6204A1DRB	LLP-8	2.5V	5.5V	1.7W	8Ω	4mA	-	20Hz-20KHz	40kΩ	0.05%	30dB	TI	54
TPA6205A1DGN	SOP-8	2.5V	5.5V	1.25W	8Ω	1.7mA	-	20Hz-20KHz	-	0.06%	30dB	TI	354
TPA6205A1DRB	LLP-8	2.5V	5.5V	1.25W	8Ω	1.7mA	-	20Hz-20KHz	-	0.06%	30dB	TI	354
TPA6205A1ZQV	BGA-9	2.5V	5.5V	1.25W	8Ω	1.7mA	-	20Hz-20KHz	-	0.06%	30dB	TI	354
TPA6211A1DGN	MSOP-8	2.5V	5.5V	3.2W	3Ω	4mA	-	20Hz-20KHz	40kΩ	0.05%	30dB	TI	54
TPA6211A1DRB	LLP-8	2.5V	5.5V	3.2W	3Ω	4mA	-	20Hz-20KHz	40kΩ	0.05%	30dB	TI	54
TPA701D	SOP-8	2.5V	5.5V	700mW	8Ω	1.25mA	-	20Hz-20KHz	-	0.55%	30dB	TI	38
TPA701DGN	MSOP-8	2.5V	5.5V	700mW	8Ω	1.25mA	-	20Hz-20KHz	-	0.55%	30dB	TI	38
TPA711D	SOP-8	2.5V	5.5V	700mW	8Ω	1.25mA	-	20Hz-20KHz	-	0.55%	30dB	TI	35
TPA711DGN	MSOP-8	2.5V	5.5V	700mW	8Ω	1.25mA	-	20Hz-20KHz	-	0.55%	30dB	TI	35
TPA721D	SOP-8	2.5V	5.5V	700mW	8Ω	1.25mA	-	20Hz-20KHz	-	0.55%	30dB	TI	38
TPA721DGN	MSOP-8	2.5V	5.5V	700mW	8Ω	1.25mA	-	20Hz-20KHz	-	0.55%	30dB	TI	38
TPA731D	SOP-8	2.2V	5.5V	700mW	8Ω	1.25mA	-	20Hz-20KHz	-	0.55%	30dB	TI	38
TPA731DGN	MSOP-8	2.2V	5.5V	700mW	8Ω	1.25mA	-	20Hz-20KHz	-	0.55%	30dB	TI	38
TPA741D	SOP-8	2.2V	5.5V	700mW	8Ω	1.25mA	-	20Hz-20KHz	-	0.55%	30dB	TI	38
TPA741DGN	MSOP-8	2.2V	5.5V	700mW	8Ω	1.25mA	-	20Hz-20KHz	-	0.55%	30dB	TI	38
TPA751D	SOP-8	2.2V	5.5V	700mW	8Ω	1.25mA	-	20Hz-20KHz	-	0.55%	0...34dB	TI	34
TPA751DGN	MSOP-8	2.2V	5.5V	700mW	8Ω	1.25mA	-	20Hz-20KHz	-	0.55%	0...34dB	TI	34
TPA751GQC	BGA-25	2.2V	5.5V	700mW	8Ω	1.25mA	-	20Hz-20KHz	-	0.55%	30dB	TI	354
TPS1035	SOP-8	8V	25V	2x70W*	4Ω	20mA	-	20Hz-20KHz	-	0.03%	12V/V	Tri	355
TPS4100	SIP2-32	10V	26V	4x100W	4Ω	20mA	-	20Hz-20KHz	-	0.05%	12V/V	Tri	355
TS2007IQT	LLP-8	2.4W	5.5V	2x3W	4Ω	2.3mA	-	20Hz-20KHz	75kΩ	0.4%	6/12dB	Ste	354
TS419-2IST	MSOP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	6dB	Ste	354
TS419-2QT	LLP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	6dB	Ste	356
TS419-4IST	MSOP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	12dB	Ste	354
TS419-4QT	LLP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	12dB	Ste	356
TS419-8IST	MSOP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	18dB	Ste	354
TS419-8QT	LLP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	18dB	Ste	356
TS419IDT	SOP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	20dB	Ste	38
TS419IST	MSOP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	20dB	Ste	38
TS419QT	LLP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	20dB	Ste	356
TS421-2IST	MSOP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	6dB	Ste	354
TS421-2QT	LLP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	6dB	Ste	356
TS421-4IST	MSOP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	12dB	Ste	354
TS421-4QT	LLP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	12dB	Ste	356
TS421-8IST	MSOP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	18dB	Ste	354
TS421-8QT	LLP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	18dB	Ste	356
TS421IDT	SOP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	20dB	Ste	34
TS421IST	MSOP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	20dB	Ste	34
TS421QT	LLP-8	2V	5.5V	367mW	16Ω	2.5mA	-	20Hz-20KHz	20kΩ	0.15%	20dB	Ste	356
TS482ID	SOP-8	2V	5.5V	2x100mW	16Ω	5.5mA	120mA	20Hz-20KHz	20kΩ	0.03%	0...32dB	Ste	38
TS482IQT	LLP-8	2V	5.5V	2x100mW	16Ω	5.5mA	120mA	20Hz-20KHz	20kΩ	0.03%	0...32dB	Ste	38
TS482IST	MSOP-8	2V	5.5V	2x100mW	16Ω	5.5mA	120mA	20Hz-20KHz	20kΩ	0.03%	0...32dB	Ste	38
TS482IT	SOP-8	2V	5.5V	2x100mW	16Ω	5.5mA	120mA	20Hz-20KHz	20kΩ	0.03%	0...32dB	Ste	38
TS4851IJT	BGA-16	3V	5.5V	1W+2x25mW	8(32)Ω	8mA	120mA	20Hz-20KHz	20kΩ	0.5%	12dB	Ste	158
TS4855IJT	BGA-16	3V	5.5V	1.1W+2x85mW	8(32)Ω	8mA	120mA	20Hz-20KHz	20kΩ	0.5%	12dB	Ste	158
TS486-1IQT	LLP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	0dB	Ste	356
TS486-1IST	MSOP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	0dB	Ste	356
TS486-2IQT	LLP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	6dB	Ste	356
TS486-2IST	MSOP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	6dB	Ste	356
TS486-4IQT	LLP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	12dB	Ste	356
TS486-4IST	MSOP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	12dB	Ste	356
TS486IDT	SOP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	20dB	Ste	34
TS486-IQT	LLP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	20dB	Ste	34
TS486IST	MSOP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	20dB	Ste	34
TS4871ID	SOP-8	2.5V	5.5V	1W	8Ω	6mA	115mA	20Hz-20KHz	20kΩ	0.1%	0...34dB	Ste	34
TS4871IDT	SOP-8	2.5V	5.5V	1W	8Ω	6mA	115mA	20Hz-20KHz	20kΩ	0.1%	0...34dB	Ste	34
TS4871IQT	DFN-8	2.5V	5.5V	1W	8Ω	6mA	115mA	20Hz-20KHz	20kΩ	0.1%	0...34dB	Ste	34
TS487-1IQT	DFN-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	0dB	Ste	356

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
TS4871IS	MSOP-8	2.5V	5.5V	1W	8Ω	6mA	115mA	20Hz-20KHz	20kΩ	0.1%	0...34dB	Ste	34
TS4871IST	MSOP-8	2.5V	5.5V	1W	8Ω	6mA	115mA	20Hz-20KHz	20kΩ	0.1%	0...34dB	Ste	34
TS487-1IST	MSOP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	0dB	Ste	356
TS4872IJT	BGA-9	2.5V	5.5V	1W	8Ω	6mA	115mA	20Hz-20KHz	20kΩ	0.1%	20dB	Ste	35
TS487-2IQT	LLP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	6dB	Ste	356
TS487-2IST	MSOP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	6dB	Ste	356
TS487-4IQT	LLP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	12dB	Ste	356
TS487-4IST	MSOP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	12dB	Ste	356
TS487IDT	SOP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	20dB	Ste	40
TS487-IQT	LLP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	20dB	Ste	40
TS487IST	MSOP-8	2V	5.5V	2x100mW	16Ω	2.5mA	115mA	20Hz-20KHz	20kΩ	0.3%	20dB	Ste	40
TS488IQT	DFN-8	2.5V	5.5V	2x120mW	16Ω	2.7mA	-	20Hz-20KHz	-	0.1%	0...34dB	Ste	356
TS488IST	MSOP-8	2.5V	5.5V	2x120mW	16Ω	2.7mA	-	20Hz-20KHz	-	0.1%	0...34dB	Ste	34
TS4890ID	SOP-8	2.5V	5.5V	1W	8Ω	6mA	-	20Hz-20KHz	20kΩ	0.1%	20dB	Ste	34
TS4890IDT	SOP-8	2.5V	5.5V	1W	8Ω	6mA	-	20Hz-20KHz	20kΩ	0.1%	20dB	Ste	34
TS4890IQT	DFN-8	2.5V	5.5V	1W	8Ω	6mA	-	20Hz-20KHz	20kΩ	0.1%	20dB	Ste	34
TS4890IS	MSOP-8	2.5V	5.5V	1W	8Ω	6mA	-	20Hz-20KHz	20kΩ	0.1%	20dB	Ste	34
TS4890IST	MSOP-8	2.5V	5.5V	1W	8Ω	6mA	-	20Hz-20KHz	20kΩ	0.1%	20dB	Ste	34
TS489IQT	DFN-8	2.5V	5.5V	2x120mW	16Ω	2.7mA	-	20Hz-20KHz	-	0.1%	0...34dB	Ste	357
TS489IST	MSOP-8	2.5V	5.5V	2x120mW	16Ω	2.7mA	-	20Hz-20KHz	-	0.1%	0...34dB	Ste	40
TS4900ID	SOP-8	2.5V	5.5V	700mW	8Ω	6mA	-	20Hz-20KHz	20kΩ	0.15%	20dB	Ste	38
TS4900IS	MSOP-8	2.5V	5.5V	700mW	8Ω	6mA	-	20Hz-20KHz	20kΩ	0.15%	20dB	Ste	38
TS4902ID	SOP-8	2.5V	5.5V	700mW	8Ω	6mA	-	20Hz-20KHz	90kΩ	0.1%	0...32dB	Ste	38
TS4902IDT	SOP-8	2.5V	5.5V	700mW	8Ω	6mA	-	20Hz-20KHz	90kΩ	0.1%	0...32dB	Ste	38
TS4902IS	MSOP-8	2.5V	5.5V	700mW	8Ω	6mA	-	20Hz-20KHz	90kΩ	0.1%	0...32dB	Ste	38
TS4902IST	MSOP-8	2.5V	5.5V	700mW	8Ω	6mA	-	20Hz-20KHz	90kΩ	0.1%	0...32dB	Ste	38
TS4909IQT	LLP-10	2.2V	5.5V	2x120mW	16Ω	2mA	-	20Hz-20KHz	-	0.3%	0...32dB	Ste	357
TS4956EIJT	BGA-18	2.7V	5.5V	450+65+2x32mW	8(16)Ω	6mA	-	20Hz-20KHz	-	0.1%	-34...12dB	Ste	357
TS4962IQT	LLP-8	2.4V	5.5V	2.4W	4Ω	2mA	-	20Hz-20KHz	-	0.4%	0...32dB	Ste	357
TS4962MEIJT	BGA-9	2.4V	5.5V	3W	4Ω	2mA	-	20Hz-20KHz	-	0.4%	0...32dB	Ste	357
TS4972IJT	BGA-9	2.5V	5.5V	1.2W	8Ω	6mA	-	20Hz-20KHz	10kΩ	0.1%	0...32dB	Ste	35
TS4973IJT	BGA-9	2.8V	5.5V	1.2W	8Ω	6mA	-	20Hz-20KHz	50kΩ	0.5%	6dB	Ste	358
TS4974IQT	LLP-10	2.5V	5.5V	1W	8Ω	3.2mA	-	20Hz-20KHz	60kΩ	0.5%	-32...12dB	Ste	358
TS4975EIJT	BGA-16	2.5V	5.5V	2x120mW	16Ω	3.2mA	-	20Hz-20KHz	-	0.1%	-34...18dB	Ste	358
TS4984IQT	LLP-16	2.5V	5.5V	2x1W	8Ω	7.4mA	-	20Hz-20KHz	-	0.2%	0...32dB	Ste	358
TS4985EIJT	BGA-15	2.5V	5.5V	2x1.2W	8Ω	7.4mA	-	20Hz-20KHz	-	0.2%	0...32dB	Ste	358
TS4990IJT	BGA-9	2.5V	5.5V	1.2W	8Ω	7mA	-	20Hz-20KHz	90kΩ	0.2%	0...32dB	Ste	35
TS4990IQT	LLP-8	2.5V	5.5V	1.2W	8Ω	7mA	-	20Hz-20KHz	90kΩ	0.2%	0...32dB	Ste	34
TS4990IST	MSOP-8	2.5V	5.5V	1.2W	8Ω	7mA	-	20Hz-20KHz	90kΩ	0.2%	0...32dB	Ste	34
TS4994IJT	BGA-9	2.5V	5.5V	1.2W	8Ω	7mA	-	20Hz-20KHz	90kΩ	0.15%	0...32dB	Ste	164
TS4994IQT	LLP-10	2.5V	5.5V	1.2W	8Ω	7mA	-	20Hz-20KHz	90kΩ	0.15%	0...32dB	Ste	40
TS4994IST	MSOP-10	2.5V	5.5V	1.2W	8Ω	7mA	-	20Hz-20KHz	90kΩ	0.15%	0...32dB	Ste	40
TS4995EIJT	BGA-9	2.5V	5.5V	1.2W	8Ω	4mA	-	20Hz-20KHz	20kΩ	0.5%	6dB	Ste	359
TS4997IQT	LLP-16	2.7V	5.5V	2x1W	8Ω	7.4mA	-	20Hz-20KHz	20kΩ	0.5%	6dB	Ste	359
TVCM-23	TABS-A-8	10V	35V	2x4W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.05%	35dB	-	90
TVCM-25	TABS-A-8	10V	35V	2x4W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.05%	35dB	-	90
TVCM-26	TABS-A-8	10V	35V	2x4W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.05%	35dB	-	90
TVCM-35	DIP-14	8V	22V	2.5W	4Ω	7mA	1.3A	30Hz-20KHz	150kΩ	0.2%	50V/V	-	89
TVCM-65	TABS-A-8	10V	35V	2x4W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.05%	35dB	-	90
TVCM-81	SIL-10H3	10V	18V	5.8W	4Ω	80mA	-	30Hz-20KHz	-	0.2%	45dB	-	63
U2431B	SIL-9	1.5V	10V	2x700mW	8Ω	12mA	-	80Hz-20KHz	800kΩ	0.5%	40dB	Tfk	360
U2432B	SIL-9	1.5V	10V	2x700mW	8Ω	12mA	-	80Hz-20KHz	800kΩ	0.5%	43dB	Tfk	360
U2433B	SIL-9	1.5V	10V	2x700mW	8Ω	12mA	-	80Hz-20KHz	800kΩ	0.5%	43dB	Tfk	360
U2822B	DIP-8	1.8V	10V	2x220mW	8Ω	7.5mA	-	100Hz-20KHz	800kΩ	0.5%	43dB	Tfk	38
U2823B	DIP-8	1.8V	10V	2x220mW	8Ω	7.5mA	-	100Hz-20KHz	800kΩ	0.5%	43dB	Tfk	38
U4083B	SOP-8	2V	16V	250mW	32Ω	2.7mA	500mA	40Hz-16KHz	100kΩ	0.5%	0...43dB	Tfk	53
U4083B-AFP	SOP-8	2V	16V	250mW	32Ω	2.7mA	500mA	20Hz-20KHz	150kΩ	0.1%	0...43dB	Tfk	53
U410B	DIP-8	3V	15V	1W	8Ω	7.5mA	-	40Hz-18KHz	-	0.1%	-	Tfk	359
U410D	SOP-8	3V	15V	1W	8Ω	7.5mA	-	40Hz-18KHz	-	0.1%	-	Tfk	359
U411B	DIP-8	3V	15V	1W	8Ω	7.5mA	-	40Hz-18KHz	-	0.1%	-	Tfk	359
U412B	DIP-8	3V	16V	1.1W	8Ω	7.5mA	850mA	40Hz-18KHz	800kΩ	0.4%	40dB	Tfk	359
U413B	DIP-8	3V	16V	1W	8Ω	7.5mA	850mA	30Hz-28KHz	800kΩ	0.4%	40dB	Tfk	359
U413B-FP	SOP-8	3V	16V	1W	8Ω	7.5mA	850mA	30Hz-28KHz	800kΩ	0.4%	40dB	Tfk	359
U420B	DIP-8	3V	16V	1W	8Ω	7.5mA	850mA	30Hz-28KHz	800kΩ	0.4%	40dB	Tfk	359
U820B	DIP-8	3V	16V	1W	8Ω	7.5mA	850mA	50Hz-20KHz	800kΩ	0.4%	40dB	Tfk	66
U821B	DIP-8	3V	16V	1W	8Ω	7.5mA	850mA	50Hz-20KHz	800kΩ	0.4%	40dB	Tfk	359
UL1401L	TO3-9	6V	16V	800mW	8Ω	15mA	1A	40Hz-18KHz	6kΩ	0.5%	34dB	Unr	360
UL1401R	TABS-S	6V	16V	800mW	8Ω	15mA	1A	40Hz-18KHz	6kΩ	0.5%	34dB	Unr	360

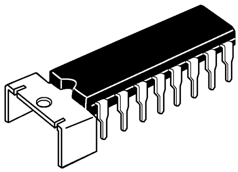
Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
UL1402L	TO3-9	6V	18V	1.8W	4Ω	18mA	1.5A	40Hz-18KHz	6kΩ	0.5%	34dB	Unr	360
UL1402R	TABS-S	6V	18V	1.8W	4Ω	18mA	1.5A	40Hz-18KHz	6kΩ	0.5%	34dB	Unr	360
UL1403L	TO3-9	9V	25V	2.7W	8Ω	25mA	1.5A	40Hz-18KHz	6kΩ	0.5%	34dB	Unr	360
UL1403R	TABS-S	9V	25V	2.7W	8Ω	25mA	1.5A	40Hz-18KHz	6kΩ	0.5%	34dB	Unr	360
UL1405L	TO3-9	9V	27V	4.5W	8Ω	28mA	1.5A	40Hz-18KHz	6kΩ	0.5%	34dB	Unr	360
UL1440T	TABS-T-Q	6V	24V	10W	4Ω	35mA	2.5A	30Hz-20KHz	5MΩ	0.3%	37dB	Unr	6
UL1461L	TABS-S	6V	18V	3W	4Ω	32mA	1.5A	40Hz-18KHz	15kΩ	0.5%	60dB	Unr	360
UL1480P	TABS-S	9V	30V	4.4W	16Ω	9mA	1.5A	35Hz-20KHz	5MΩ	0.5%	42dB	Unr	72
UL1481K	TABS-S	6V	20V	6W	4Ω	38mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Unr	6
UL1482K	DIP-14	4V	14V	2W	8Ω	5.3mA	1.5A	40Hz-18KHz	5MΩ	0.5%	34dB	Unr	73
UL1490N	SDIP-14	6V	12V	650mW	15Ω	6mA	500mA	40Hz-18KHz	50MΩ	0.5%	46dB	Unr	91
UL1491R	SDIP-14	6V	12V	1W	8Ω	6mA	1A	40Hz-18KHz	1MΩ	0.5%	50dB	Unr	294
UL1492R	SDIP-14	6V	12V	1.9W	8Ω	6mA	1A	40Hz-18KHz	1MΩ	0.5%	46dB	Unr	294
UL1493R	SDIP-14	6V	12V	2.1W	4Ω	6mA	1.5A	40Hz-18KHz	1MΩ	0.5%	46dB	Unr	294
UL1495N	SDIP-14	6V	12V	650mW	15Ω	6mA	500mA	40Hz-18KHz	50MΩ	0.5%	46dB	Unr	91
UL1496R	SDIP-14	6V	12V	1.2W	8Ω	6mA	1A	40Hz-18KHz	50MΩ	0.5%	46dB	Unr	294
UL1497R	SDIP-14	6V	15V	2.1W	8Ω	6mA	1A	40Hz-18KHz	50MΩ	0.5%	46dB	Unr	294
UL1498R	SDIP-14	6V	12V	2.1W	4Ω	6mA	1A	40Hz-18KHz	50MΩ	0.5%	46dB	Unr	294
ULN-2274B	DIP-14	10V	26V	2x2.5W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.3%	35dB	Allg	90
ULN-2275P	DIP-14	10V	26V	2x2.5W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.3%	35dB	Allg	90
ULN-2276P	DIP-14	10V	26V	2x2.5W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.3%	35dB	Allg	90
ULN-2277P	DIP-14	10V	26V	2x2.5W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.3%	35dB	Allg	90
ULN-2278P	DIP-14	10V	26V	2x2.5W	4Ω	15mA	-	20Hz-20KHz	4MΩ	0.3%	35dB	Allg	90
ULN2280A	DIP-14	9V	26V	2.5W	8Ω	35mA	-	40Hz-18KHz	-	0.3%	-	Allg	89
ULN2281B	DIP-14	9V	32V	4W	8Ω	35mA	-	40Hz-18KHz	-	0.3%	-	Allg	89
ULN2283B	DIP-8	3V	15V	1.2W	8Ω	16mA	-	40Hz-18KHz	-	0.3%	-	Allg	360
ULN2283B-1	SOP-8	3V	15V	1.2W	8Ω	16mA	-	40Hz-18KHz	-	0.3%	-	Allg	360
ULN3701Z	TO220-5	8V	18V	10W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Allg	57
ULN3701ZH	TO220-5	8V	18V	10W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Allg	57
ULN3701ZV	TO220-5	8V	18V	10W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Allg	57
ULN3702Z	TO220-5	8V	18V	12W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Allg	57
ULN3702ZV	TO220-5	8V	18V	12W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Allg	57
ULN3703Z	TO220-5Z	8V	18V	10W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Allg	57
ULN3703ZH	TO220-5	8V	18V	10W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Allg	57
ULN3705M	DIP-8	1.8V	9V	150mW	32Ω	7mA	-	20Hz-20KHz	250kΩ	3%	36dB	Allg	360
ULN3718BM	SOP-8	1.8V	9V	150mW	32Ω	7mA	-	20Hz-20KHz	250kΩ	3%	36dB	Allg	361
ULN3718M	DIP-8	1.8V	9V	150mW	32Ω	7mA	-	20Hz-20KHz	250kΩ	3%	36dB	Allg	361
ULN3750B	TABS-A-16	3V	14V	2x2.3W	8Ω	14mA	-	30Hz-18KHz	-	0.5%	-	Allg	361
ULN3751Z	TO220-5Z	±6V	±15V	12W	4Ω	40mA	3A	20Hz-20KHz	5MΩ	0.2%	30dB	Allg	7
ULN3755C	TO3-8	±2.5V	±20V	2x18W	4Ω	25mA	±1.5A	20Hz-40KHz	1000GΩ	0.5%	100dB*	Allg	211
ULN3755W	SIP7-12C	±2.5V	±20V	2x18W	4Ω	25mA	±1.5A	20Hz-40KHz	1000GΩ	0.5%	100dB*	Allg	223
ULN3782M	DIP-8	1.8V	9V	2x600mW	16Ω	12mA	-	30Hz-20KHz	-	0.2%	-	Allg	361
ULN3784B	DIP-14	5V	18V	700mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Allg	89
ULN3793W	SIP1-12	6V	18V	15W	4Ω	80mA	4A	20Hz-20KHz	68kΩ	0.05%	42.5dB	Allg	82
ULX3777W	SIP7-12	6V	24V	2x5.3W	3Ω	13mA	4A	20Hz-20KHz	30kΩ	0.5%	49.5dB	Allg	19
ULX3788W	SIP1-12	10V	18V	20W	4Ω	80mA	-	20Hz-20KHz	68kΩ	0.05%	40dB	Allg	81
UTC TEA2025	DIP-14	3V	12V	2x2.3W	4Ω	35mA	1.5A	30Hz-18KHz	30kΩ	0.3%	45dB	Utc	41
UTC1316	TABS3-14A	3V	13V	2x2W	8Ω	10mA	-	40Hz-18KHz	5MΩ	0.4%	44dB	Utc	62
UTCPC1316	TABS3-14A	3V	13V	2x2W	8Ω	10mA	-	40Hz-18KHz	5MΩ	0.4%	44dB	Utc	62
X00407A	TO220-5	8V	18V	8W	2Ω	45mA	3A	30Hz-20KHz	150kΩ	0.1%	40dB	Sha	57
XR-T65119	SOP-8	2V	16V	250mW	32Ω	2.7mA	500mA	40Hz-16KHz	100kΩ	0.5%	0...43dB	Exr	53
YD1001	SOP-8	2V	10V	720mW	4Ω	6.6mA	-	20Hz-20KHz	27kΩ	0.3%	40dB	Yod	111
YD1006	TO220-5Z	±6V	±22	18W	4Ω	40mA	3.5A	10Hz-140KHz	5MΩ	0.2%	30dB	Yod	7
YD1008	TO220-5Z	±4.5V	±25V	22W	4Ω	30mA	5A	20Hz-80KHz	500kΩ	0.02%	30dB	Yod	7
YD1013B	SIP3-9	15V	35V	4W	8Ω	35mA	1.5A	30Hz-20KHz	29kΩ	0.15%	80dB	Yod	85
YD1016	SIP7-10C	4V	20V	7W	4Ω	12mA	2.5A	20Hz-20KHz	5MΩ	0.3%	37dB	Yod	361
YD1028	TO220-9	6V	18V	2x6W	4Ω	40mA	2.5A	45Hz-20KHz	50kΩ	0.1%	40dB	Yod	88
YD1316	TABS3-14A	3V	13V	2x2W	8Ω	10mA	-	40Hz-18KHz	5MΩ	0.4%	44dB	Yod	62
YD1517P	DIP-18	6V	18V	2x6W	4Ω	40mA	2.5A	20Hz-20KHz	50kΩ	0.1%	20dB	Yod	299
YD1519	SIL-9MPF	6V	18V	2x6W	4Ω	40mA	2.5A	45Hz-20KHz	50kΩ	0.1%	40dB	Yod	88
YD1519B	SIL-9MPF	6V	18V	2x6W	4Ω	40mA	2.5A	45Hz-20KHz	50kΩ	0.1%	40dB	Yod	88
YD2025	DIP-16	3V	12V	2x2.3W	4Ω	40mA	1.5A	30Hz-18KHz	30kΩ	0.3%	45dB	Yod	41
YD2025A	DIP-16	3V	12V	2x2.4W	4Ω	26mA	1.5A	30Hz-18KHz	30kΩ	0.2%	45dB	Yod	41
YD2025D	SOP-20	3V	12V	2x2.3W	4Ω	26mA	1.5A	20Hz-20KHz	30kΩ	0.2%	45dB	Yod	333
YD2025H	TABS-A	3V	12V	2x2.4W	4Ω	26mA	1.5A	20Hz-20KHz	30kΩ	0.2%	45dB	Yod	361
YD2030	TO220-5Z	±6V	±18V	18W	4Ω	40mA	3.5A	10Hz-140KHz	5MΩ	0.2%	30dB	Yod	7
YD2030A	TO220-5Z	±6V	±22V	20W	4Ω	40mA	3.5A	10Hz-140KHz	5MΩ	0.2%	30dB	Yod	7
YD2050	TO220-5Z	±4.5V	±25V	22W	4Ω	30mA	5A	20Hz-80KHz	500kΩ	0.02%	30dB	Yod	7

Type	Case	U_{cc}min	U_{cc}max	P_{out}max	R_l	I_{cc0}	I_{out}max	B_w	R_{in}	THD	G_v	Mnf.	Pg
YD2073	DIP-8	1.8V	15V	2x350mW	8Ω	6mA	-	100Hz-20KHz	100kΩ	0.2%	39dB	Yod	38
YD2206	TABS-A	5V	15V	2x2.5W	4Ω	26mA	-	40Hz-18KHz	30kΩ	0.2%	45dB	Yod	62
YD2611	SIP3-9	6V	35V	6W	8Ω	35mA	1.5A	30Hz-15KHz	45kΩ	0.3%	30dB	Yod	82
YD2822	DIP-8	1.8V	15V	2x1W	8Ω	6mA	1A	30Hz-18KHz	100kΩ	0.2%	39dB	Yod	38
YD34119	SOP-8	2V	16V	400mW	8Ω	3mA	500mA	20Hz-20KHz	150kΩ	0.1%	0...43dB	Yod	53
YD34119A	SOP-8	2V	16V	250mW	8Ω	3mA	500mA	20Hz-20KHz	150kΩ	0.1%	0...43dB	Yod	53
YD386	DIP-8	4V	12V	700mW	8Ω	4mA	-	40Hz-18KHz	50kΩ	0.2%	26dB	Yod	66
YD4165	SOP-24	1.8V	3.6V	350mW	4Ω	25mA	-	20Hz-20KHz	32kΩ	0.5%	28.5dB	Yod	117
YD4533	SOP-10	1.6V	4V	2x40mW	16Ω	1.1mA	-	20Hz-20KHz	-	0.2%	32dB	Yod	59
YD5104	SIP3-14A	6V	15V	2x4.6W	4Ω	21mA	-	30Hz-20KHz	30kΩ	0.2%	45dB	Yod	107
YD5265	SIP3-9A	12V	26V	2.3W	16Ω	9.5mA	1A	40Hz-18KHz	16kΩ	1.2%	30.5dB	Yod	10
YD6282	HSIP-12	10V	18V	2x4.6W	4Ω	45mA	3A	20Hz-20KHz	30kΩ	0.2%	45dB	Yod	110
YD6283	SIP3-12C	6V	15V	2x4.5W	4Ω	19mA	2.5A	30Hz-20KHz	30kΩ	0.2%	45dB	Yod	63
YD6409	TABS-A	6V	16V	2x2.5W	4Ω	26mA	-	40Hz-18KHz	30kΩ	0.2%	45dB	Yod	62
YD665	SOP-28	2.1V	5V	2x30mW	32Ω	18mA	-	20Hz-20KHz	20kΩ	0.2%	28dB	Yod	57
YD667	SOP-24H	2V	5V	2x30mW	32Ω	18mA	-	20Hz-20KHz	20kΩ	0.2%	28dB	Yod	362
YD668	SOP-28	2.1V	5V	2x28mW	32Ω	18mA	-	20Hz-20KHz	20kΩ	0.2%	28dB	Yod	57
YD669	SOP-24H	2V	5V	2x28mW	32Ω	18mA	-	20Hz-20KHz	20kΩ	0.2%	28dB	Yod	362
YD7000	SOP-10	1.6V	4V	2x40mW	16Ω	1.1mA	-	20Hz-20KHz	-	0.2%	32dB	Yod	59
YD7112	SIL-9A	6V	12V	500mW	8Ω	15mA	0.5A	40Hz-18KHz	15kΩ	0.1%	50dB	Yod	16
YD7265	SIP1-11Z	±5V	±25V	2x25W	4Ω	80mA	5A	20Hz-20KHz	20kΩ	0.02%	32dB	Yod	56
YD7368	SIL-9C	2V	10V	720mW	4Ω	6.6mA	-	20Hz-20KHz	27kΩ	0.3%	40dB	Yod	111
YD7496L	PDIP-20	10V	18V	2x2W	8Ω	25mA	900mA	20Hz-20KHz	30kΩ	0.4%	30dB	Yod	321
YD7738	DIP-16	3V	9V	600mW	8Ω	9mA	560mA	30Hz-18KHz	30kΩ	0.11%	40dB	Yod	282
YD8001	DIP-8	2.2V	6V	675mW	8Ω	6.2mA	-	20Hz-20KHz	-	0.3%	26dB	Yod	34
YD8001	SOP-8	2.2V	6V	675mW	8Ω	6.2mA	-	20Hz-20KHz	-	0.3%	26dB	Yod	34
YD810	TABS-A	4V	20V	7W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Yod	6
YD820	DIP-8	3V	16V	1.2W	4Ω	4mA	1.5A	40Hz-18KHz	5MΩ	0.4%	45dB	Yod	66
YD8207	HSIP-12	10V	18V	2x4.6W	4Ω	45mA	3A	20Hz-20KHz	30kΩ	0.2%	45dB	Yod	110
YD8217	TABS-A	4.5V	12V	2x2.5W	4Ω	23mA	2A	40Hz-18KHz	30kΩ	0.2%	45dB	Yod	284
YD8227	TABS-A	6V	18V	2x3W	3Ω	21mA	2A	40Hz-18KHz	30kΩ	0.2%	45dB	Yod	284
YD8602	SOP-8	2V	16V	250mW	32Ω	2.7mA	-	20Hz-20KHz	150kΩ	0.5%	80dB*	Yod	108
YDA131-EZ	SOP-24H	3.15V	5.25V	2x2.5W	4Ω	14mA	-	20Hz-20KHz	-	0.018%	24dB	Ymh	362
К1021УН1	SIP3-9	6V	35V	4.5W	8Ω	35mA	1.5A	30Hz-15KHz	45kΩ	0.3%	30dB	Rus	82
К1075УН1	SIP1-12	8V	24V	2x5.5W	4Ω	80mA	4A	20Hz-20KHz	100kΩ	0.1%	50dB	Rus	19
К174УН11	SDIP-14	±5V	±18V	15W	4Ω	100mA	-	20Hz-20KHz	5MΩ	0.5%	30dB	Rus	76
К174УН14	TO220-5	8V	18V	4.5W	4Ω	45mA	-	40Hz-20KHz	150kΩ	0.1%	40dB	Rus	57
К174УН15	SIP1-11Z	13V	17V	2x9W	2Ω	60mA	-	30Hz-20KHz	-	0.5%	-	Rus	104
К174УН17	SOP-16	1.6V	6.6V	2x10mW	16Ω	7mA	-	20Hz-20KHz	-	0.5%	-	Rus	104
К174УН18	SIP7-16	5V	12V	2x1.5W	3Ω	15mA	-	30Hz-18KHz	-	0.5%	-	Rus	104
К174УН19	TO220-5Z	±6V	±18V	15W	4Ω	56mA	-	30Hz-20KHz	-	0.5%	-	Rus	7
К174УН20	TABS-T-Q	4V	20V	2x4W	4Ω	12mA	2.5A	40Hz-20KHz	5MΩ	0.3%	37dB	Rus	105
К174УН22	SOP-8	2.7V	5.5V	675mW	8Ω	6mA	-	20Hz-20KHz	20kΩ	0.55%	-	Rus	104
К174УН24	SIL-7	4.5V	18V	500mW	16Ω	7mA	0.8A	40Hz-18KHz	100kΩ	0.2%	39dB	Rus	86
К174УН25	SIP1-11Z	3.5V	18V	2x6.5W	2Ω	75mA	3.5A	40Hz-20KHz	70kΩ	0.22%	85dB*	Rus	6
К174УН27	SIP1-11Z	3.5V	18V	2x6.5W	2Ω	75mA	3.5A	40Hz-20KHz	70kΩ	0.22%	85dB*	Rus	6
К174УН4А	TABS-T-10	4.5V	12V	1W	8Ω	5mA	-	40Hz-16KHz	-	0.5%	-	Rus	103
К174УН4Б	TABS-T-10	4.5V	12V	800mW	8Ω	5mA	-	40Hz-16KHz	-	0.5%	-	Rus	103
К174УН5	TABS-T-Q	9V	14V	2W	4Ω	30mA	-	40Hz-17KHz	-	0.5%	-	Rus	103
К174УН7	TABS-S	9V	18V	4.5W	4Ω	20mA	-	30Hz-18KHz	-	0.5%	-	Rus	6
К174УН9	TABS-S	12V	20V	5W	4Ω	30mA	-	30Hz-18KHz	-	0.5%	-	Rus	6
КА1436УН1	DIP-8	2V	16V	250mW	16Ω	2.7mA	500mA	20Hz-20KHz	30MΩ	0.03%	0...43dB	Rus	53
КР1054УН1	DIP-8	1.6V	6V	2x75mW	32Ω	3.2mA	150mA	20Hz-20KHz	1MΩ	0.5%	26dB	Rus	12
КР1064УН2	DIP-8	2V	16V	250mW	16Ω	2.7mA	500mA	20Hz-20KHz	30MΩ	0.03%	0...43dB	Rus	53
КР1075УЛ2	DIP-16	1.8V	3.6V	2x40mW	32Ω	8mA	-	20Hz-20KHz	30kΩ	0.5%	36dB	Rus	43
КР1436УН1	DIP-8	2V	16V	250mW	16Ω	2.7mA	500mA	20Hz-20KHz	30MΩ	0.03%	0...43dB	Rus	53
КР174УН31	DIP-8	2.1V	6V	2x440mW	8Ω	7mA	0.5A	30Hz-18KHz	45kΩ	0.1%	21dB	Ang	105
КР174УН34	DIP-8	2.4V	15V	2x440mW	4Ω	7mA	0.5A	30Hz-18KHz	45kΩ	0.2%	40dB	Ang	38
КФ1054УН1	SOP-8	1.6V	6V	2x75mW	32Ω	3.2mA	150mA	20Hz-20KHz	1MΩ	0.5%	26dB	Rus	12
КФ147УН2101	SOP-8	1.6V	6V	2x75mW	32Ω	3.2mA	150mA	20Hz-20KHz	1MΩ	0.5%	26dB	Rus	12
КФ174УН17	SOP-16	1.6V	6.6V	2x10mW	16Ω	7mA	-	20Hz-20KHz	-	0.5%	26dB	Rus	104
ЭКР1436УН1	SOP-8	2V	16V	250mW	8Ω	2.7mA	500mA	20Hz-20KHz	150kΩ	0.1%	0...43dB	Rus	53

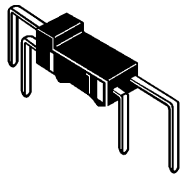




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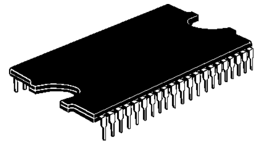
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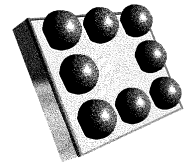
206A



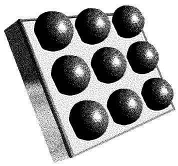
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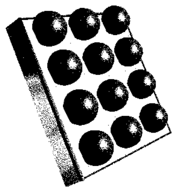
BGA-8



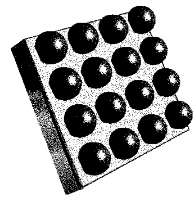
BGA-9
WCSP-9



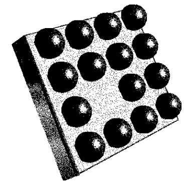
BGA-12



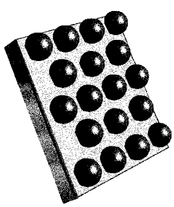
BGA-16



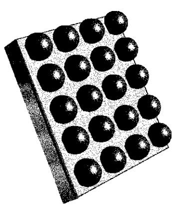
BGA-15



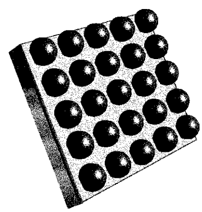
BGA-18



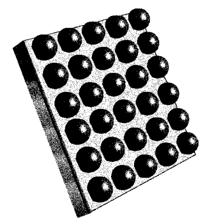
BGA-20



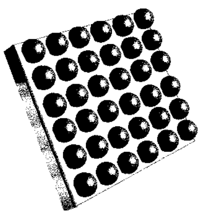
BGA-25



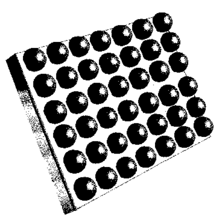
BGA-30



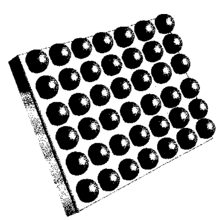
BGA-36



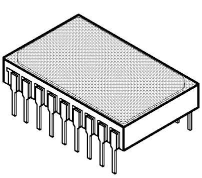
BGA-42



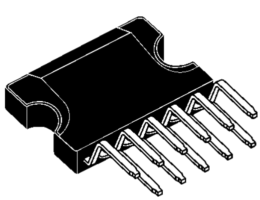
BGA-48



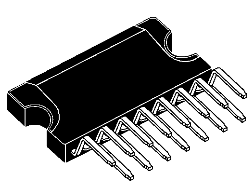
CERDIP-18



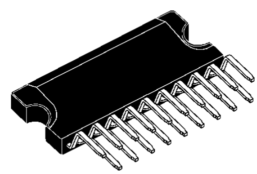
CLIPWATT-11



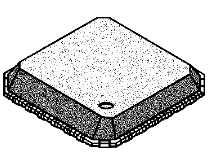
CLIPWATT-15



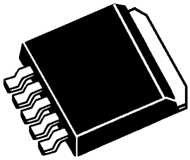
CLIPWATT-19



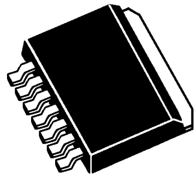
CP-64



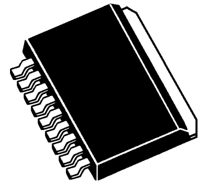
DPAK-5



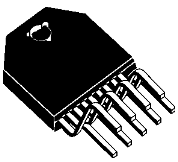
D2PAK-7



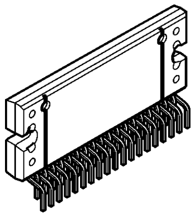
D2PAK-9



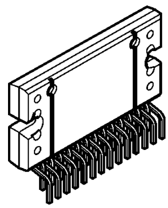
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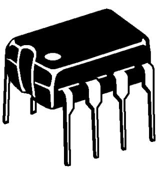
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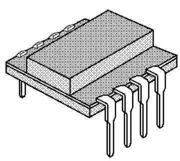
DBS27P



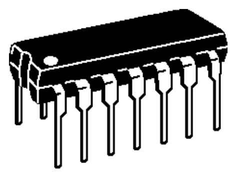
DIP-8



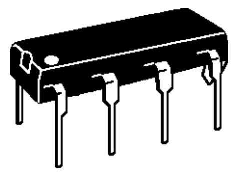
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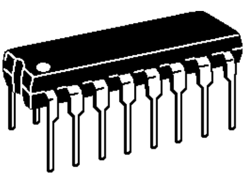
DIP-14
PDIP-14



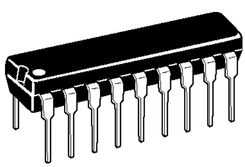
DIP-14VAR



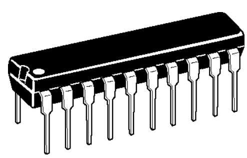
DIP-16
PDIP-16



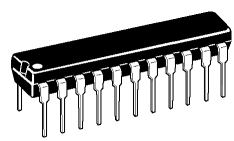
DIP-18
PDIP-18



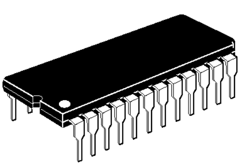
DIP-20
PDIP-20



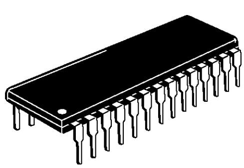
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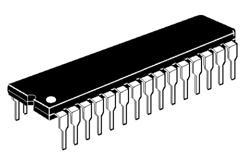
DIP-24



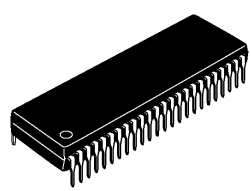
DIP-28



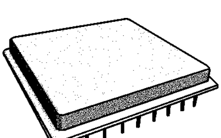
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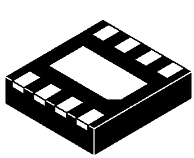
DIP-48



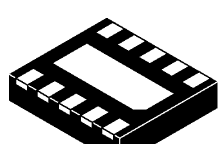
DIP-S-18



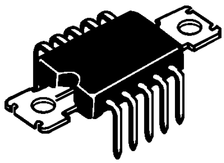
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LDC-08A
LLP-8



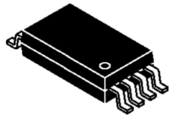
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LD-10
LLP-10



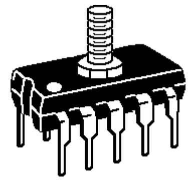
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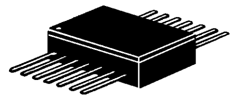
DTB-8



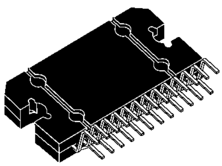
EP-10



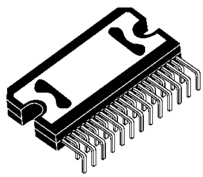
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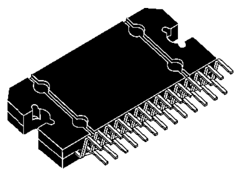
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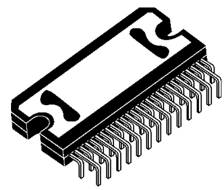
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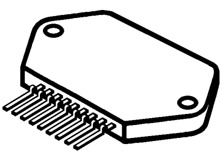
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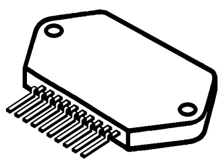
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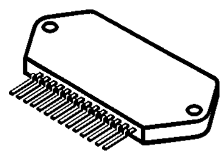
H1-9



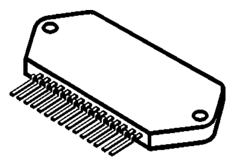
H1-10



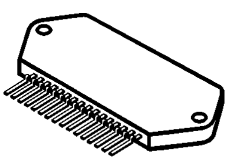
H1-14



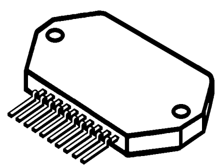
H1-15



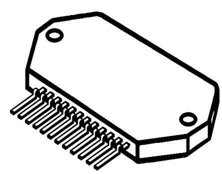
H1-16



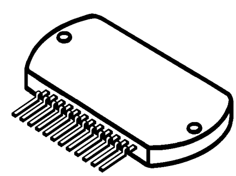
H2-10



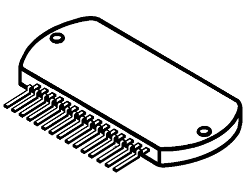
H2-12



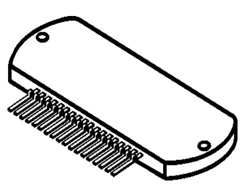
H3-15



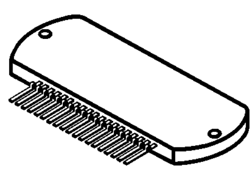
H3-16



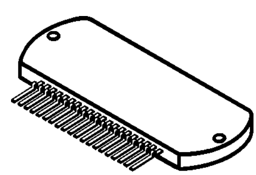
H3-18



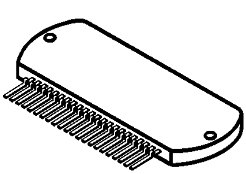
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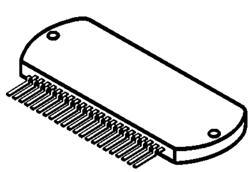
H3-20



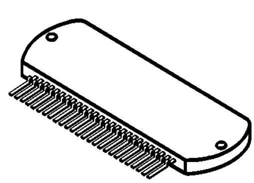
H3-22



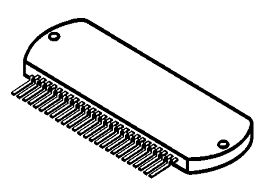
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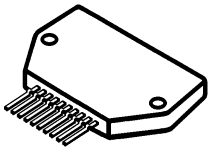
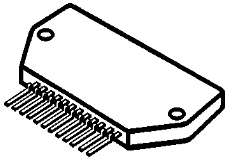
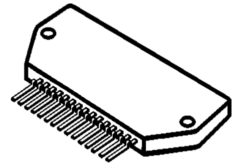
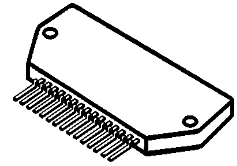
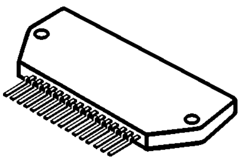
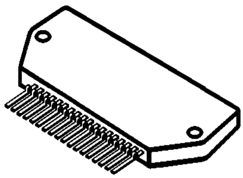
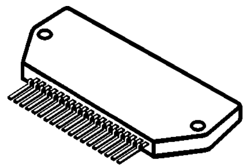
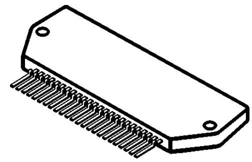
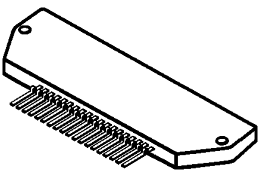
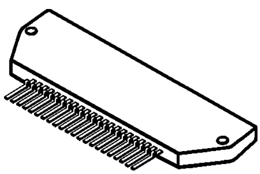
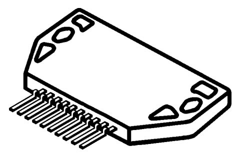
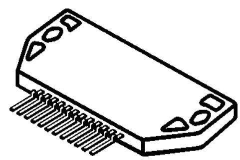
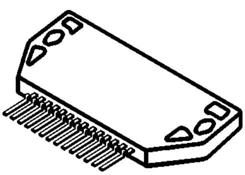
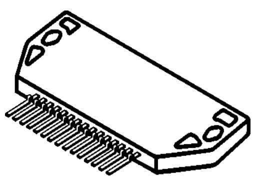
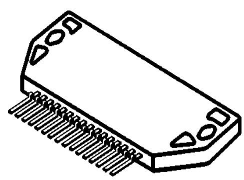
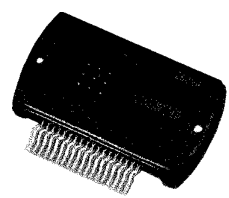
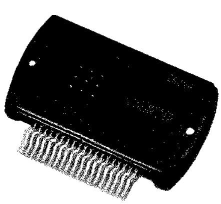


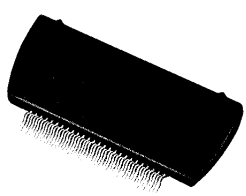
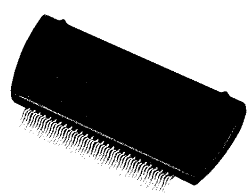
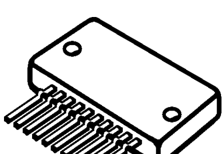
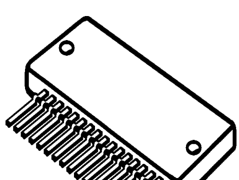
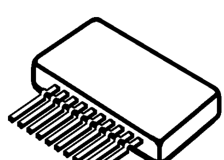
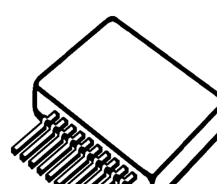
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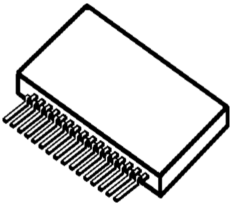
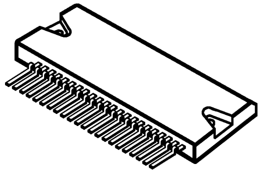
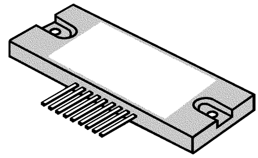
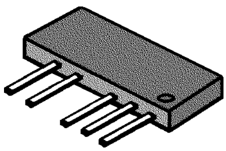
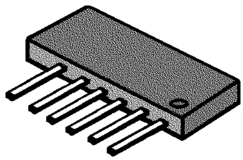
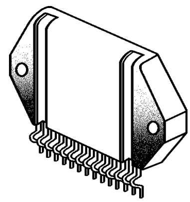
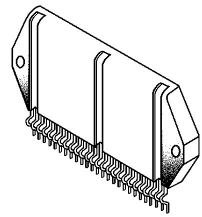
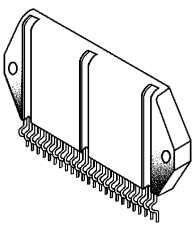
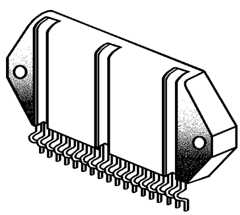
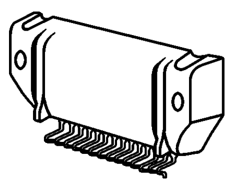
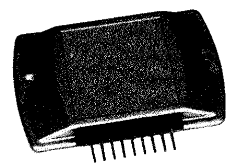
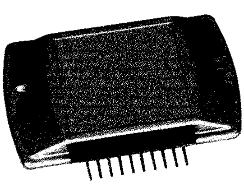
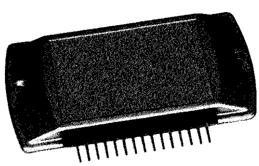
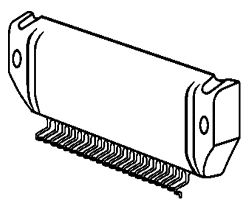
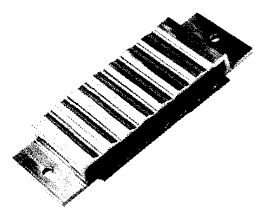
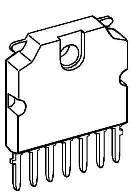
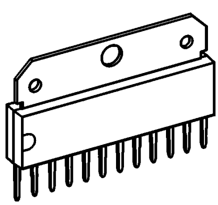
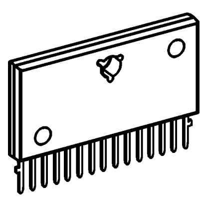
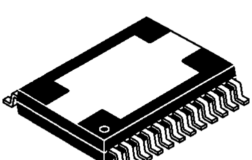
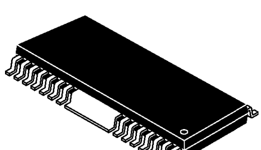
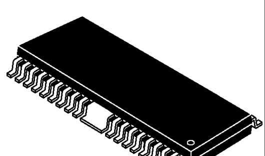
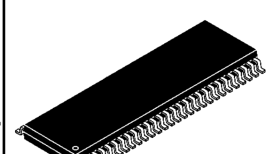


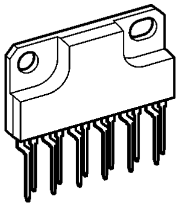
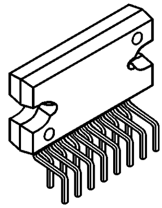
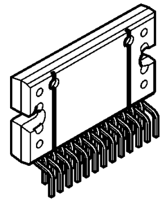
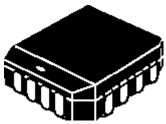
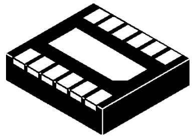
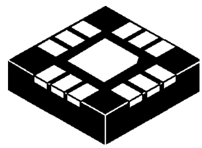
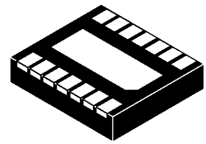
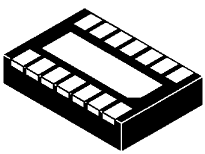
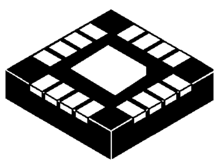
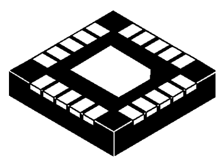
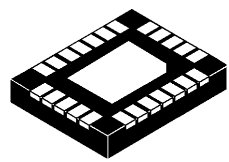
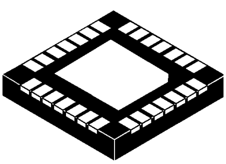
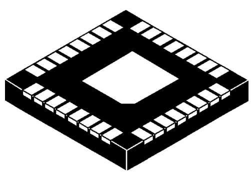
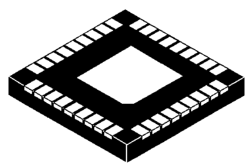
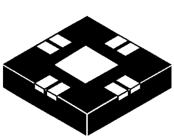
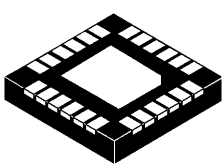
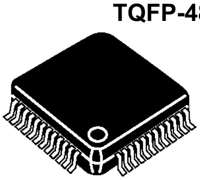
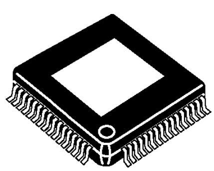
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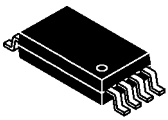
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H4-12

H4-14

H4-15

H4-16

H4-18

H4-19

H4-24

H5-19

H5-22

H6-10

H6-12

H6-13

H6-15

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H8-10

H8-16

H9-10

H10-10


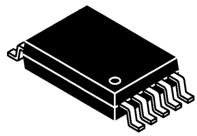
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HY3 	**HY4** 	**HY5** 	**HY6-9** 
HY6-10 	**HY6-15** 	**HY7** 	**HY8-S** 
HSIP-7 	**HSIP-12** 	**HSIP15-P2** 	
HSOP-24 	**HSOP-25** 	**HSOP36-P** 	**HSOP-56** 

HZIP12-P1 	**HZIP15-P** 	**HZIP25-P** 	
LFCSP-16 	**LLP-12** 	**LLP-12A** 	**LLP-14** 
LLP-14A 	**LLP-16** 	**LLP-20** 	**LLP-24** 
LLP-28 	**LLP-32** 	**LLP-36** 	
LQ-8 	**LQFN-24** 		
LQFP-48 **QFP-48** **TQFP-48** **TQFP-48L** 	**LQFP-64** **PQFP-64** 		

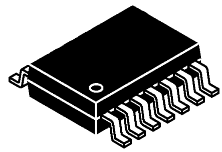
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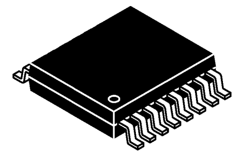
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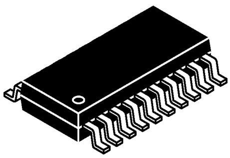
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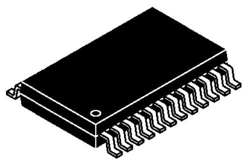
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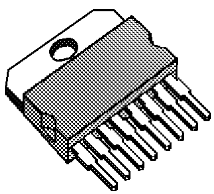
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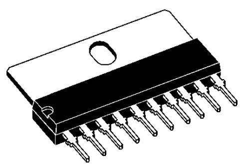
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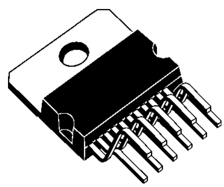
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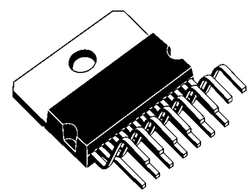
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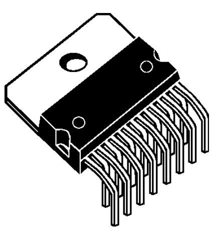
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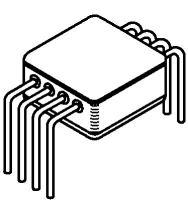
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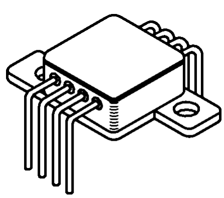
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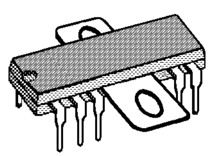
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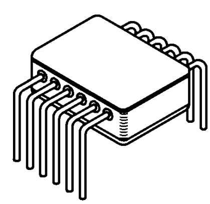
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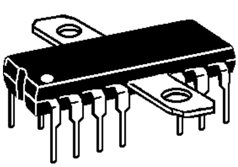
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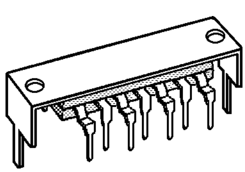
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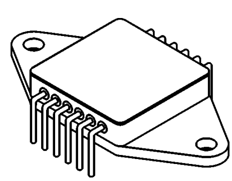
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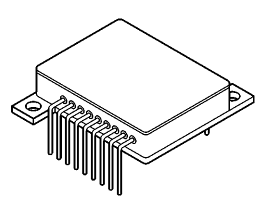
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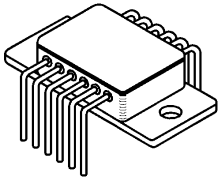
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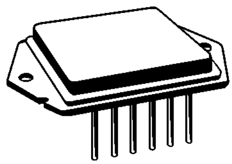
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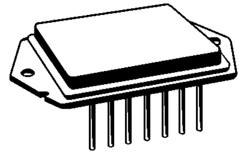
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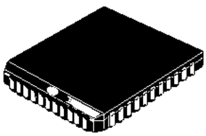
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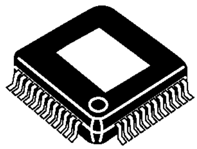
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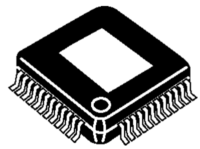
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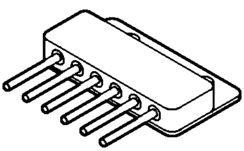
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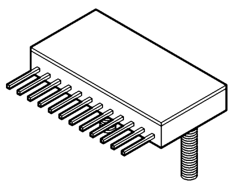
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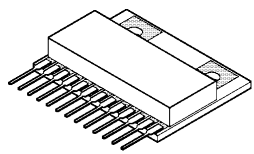
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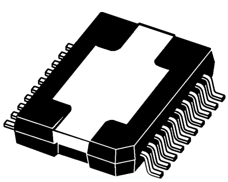
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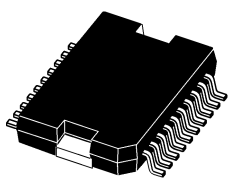
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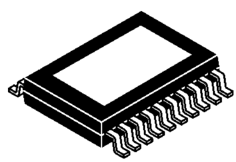
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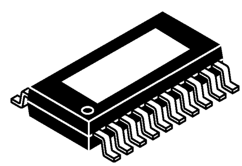
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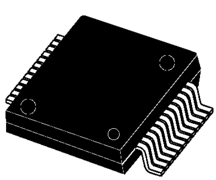
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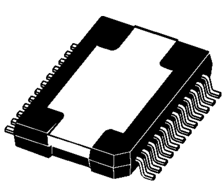
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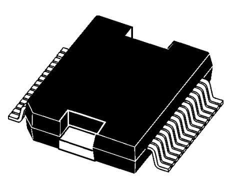
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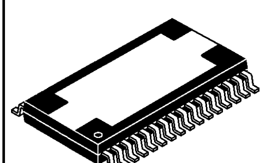
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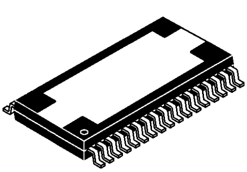
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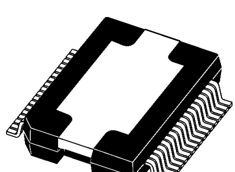
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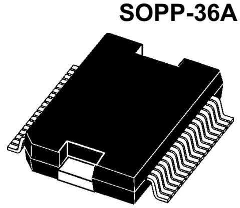
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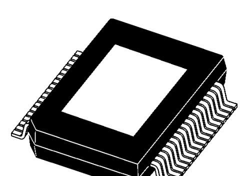
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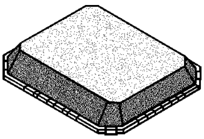
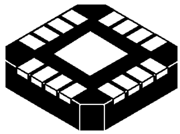
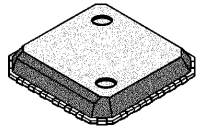
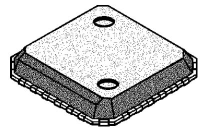
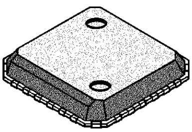
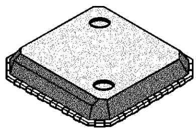
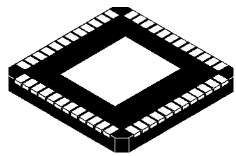
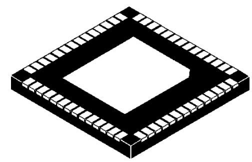
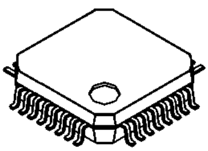
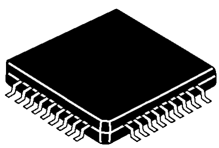
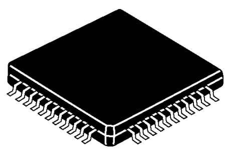
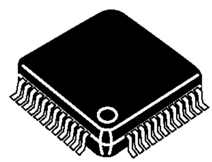
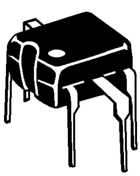
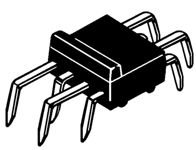
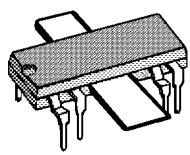
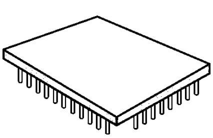
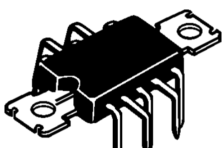
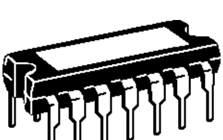
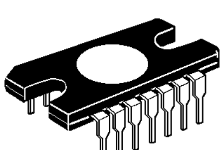
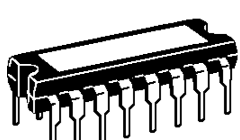
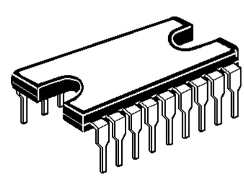


PSOP-36A
SOPP-36A

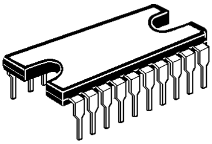


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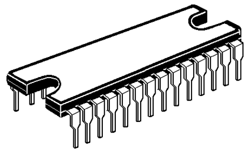


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QFN-28 	**QFN-32** 	**QFN-48** 	**QFN-56** 
QFP-32 	**QFP-36** 	**QFP-44** 	**QFP-46** 
QIL-6 	**QIL-8** 	**QIL-9** 	
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SDIP-14 	**SDIP-14A** 	**SDIP-16** 	**SDIP-18** 

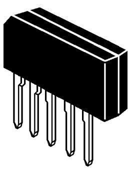
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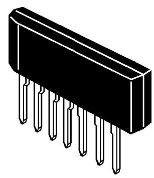
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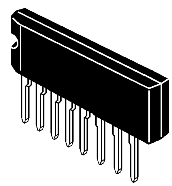
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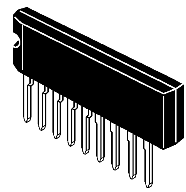
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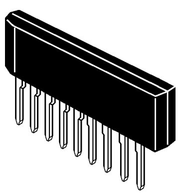
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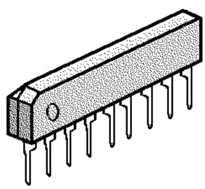
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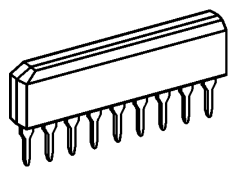
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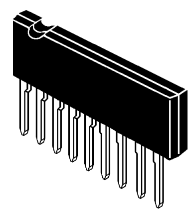
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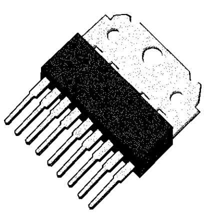
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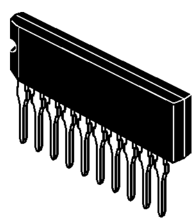
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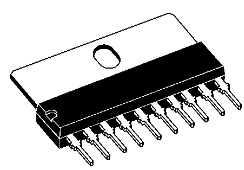
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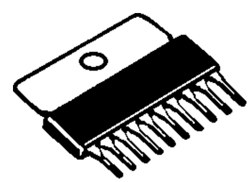
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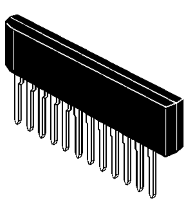
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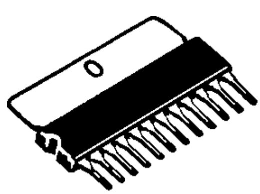
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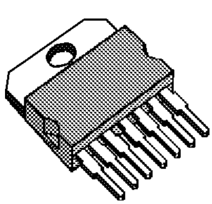
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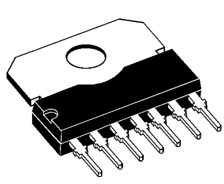
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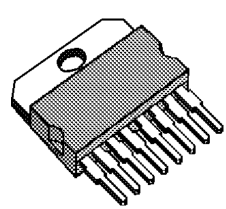
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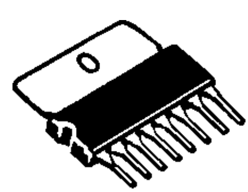
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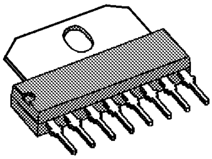
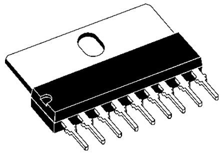
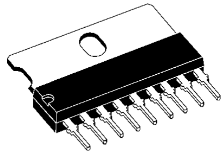
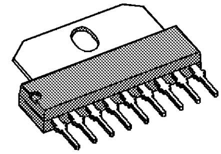
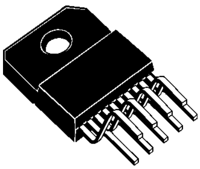
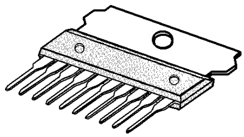
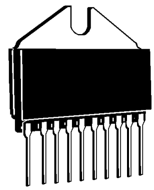
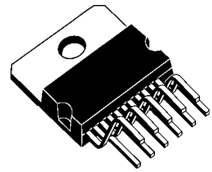
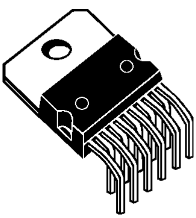
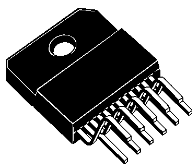
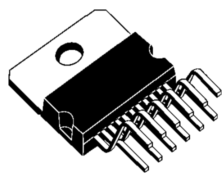
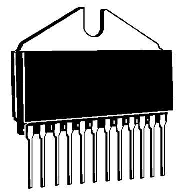
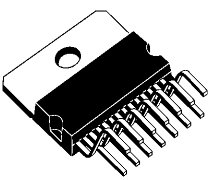
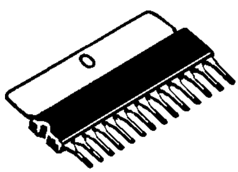
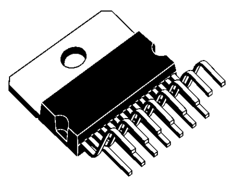
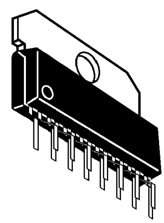
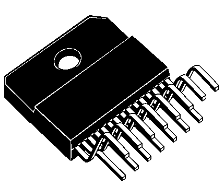
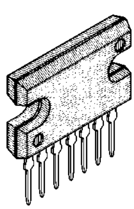
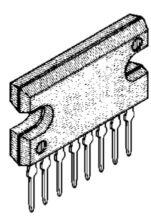
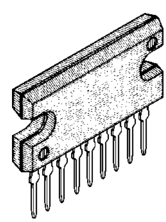
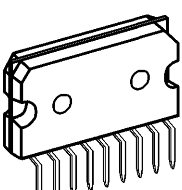
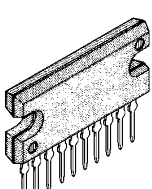
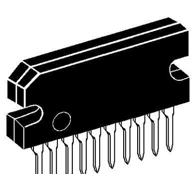
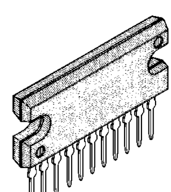


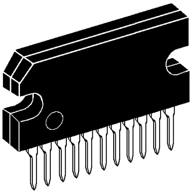
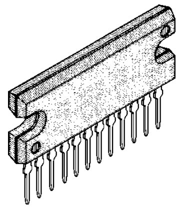
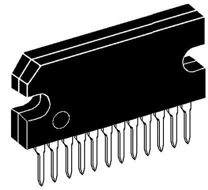
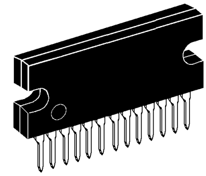
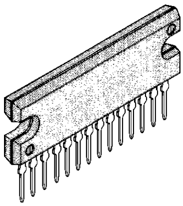
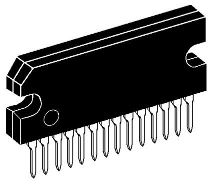
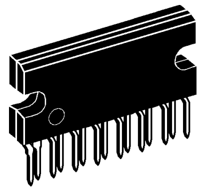
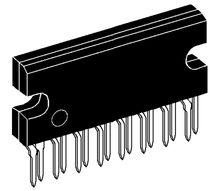
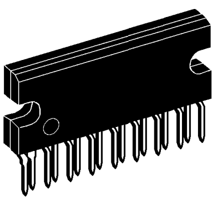
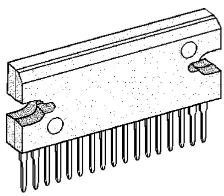
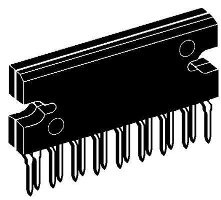
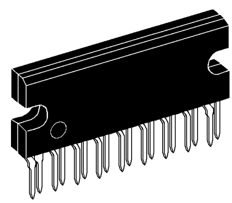
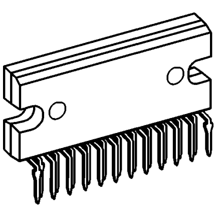
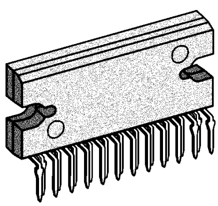
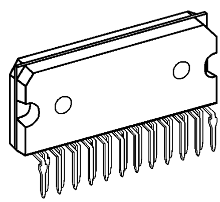
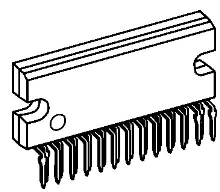
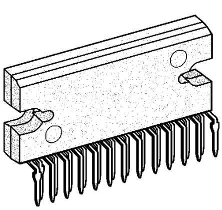
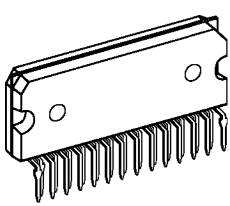
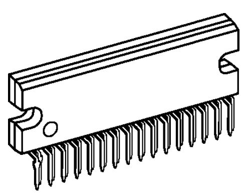
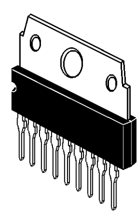
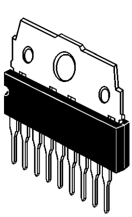
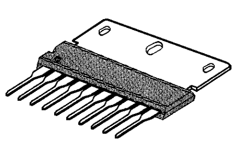
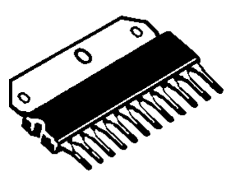
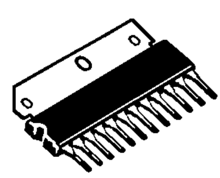
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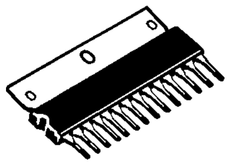
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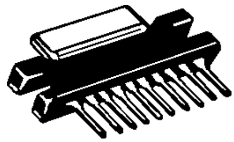
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SIP1-11H	SIP1-11ISO	SIP1-12	SIP1-12C
			
SIP1-14	SIP1A-14	SIP1-15	SIP1-15D
			
SIP1-15ISO	SIP2-7	SIP2-8	SIP2-9
			
SIP2-9C	SIP2-10	SIP2-10A	SIP2-11
			

SIP2-11A 	SIP2-12 	SIP2-12A 	SIP2-13 
SIP2-14 	SIP2-14A 	SIP2-15 	SIP2-16 
SIP2-17 	SIP2-17B 	SIP2-17BZ 	SIP2-18 
SIP2-23 	SIP2-23B 	SIP2-23C 	SIP2-25Z 
SIP2-25BZ 	SIP2-27C 	SIP2-32 	SIP3-9 
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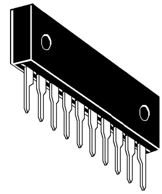
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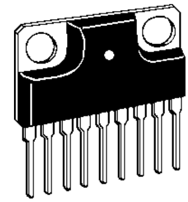
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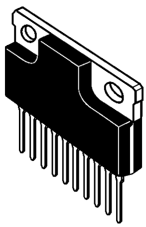
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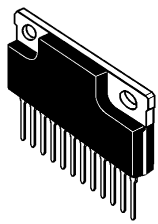
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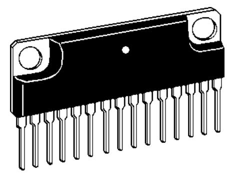
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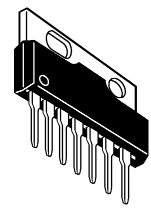
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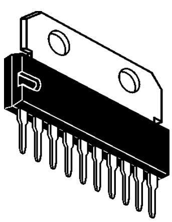
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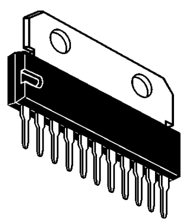
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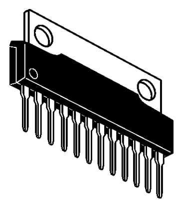
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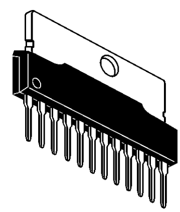
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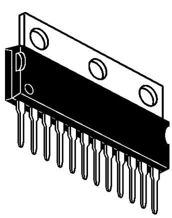
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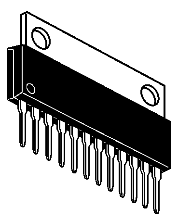
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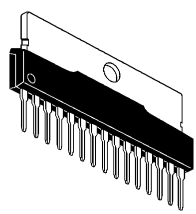
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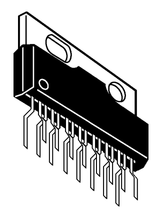
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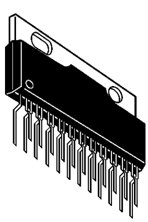
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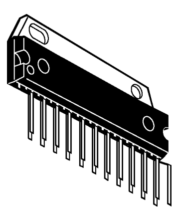
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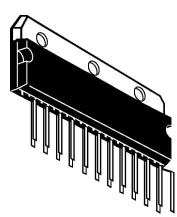
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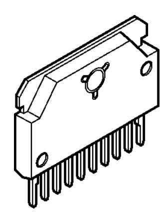
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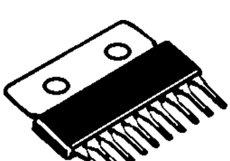
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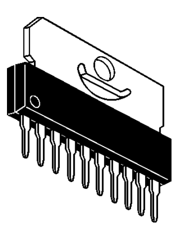
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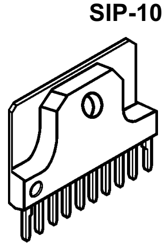
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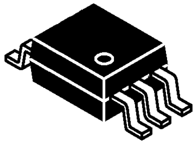
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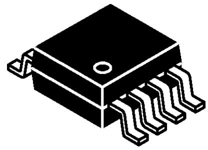
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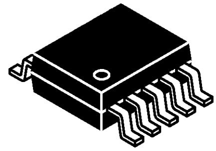
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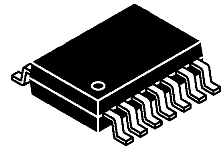
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SOT23-8
VSOP-8B



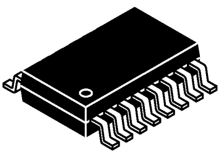
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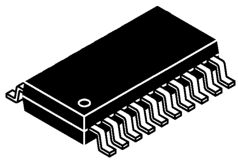
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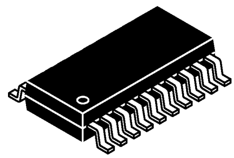
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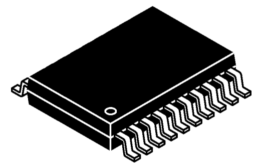
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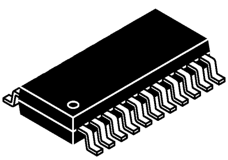
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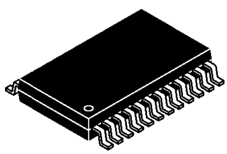
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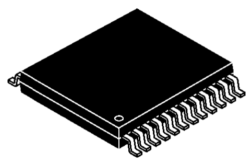
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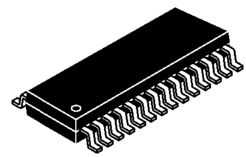
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SSOP-24P



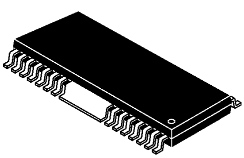
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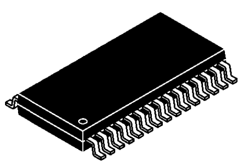
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SOP-28M



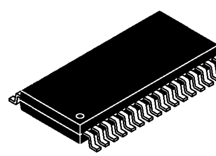
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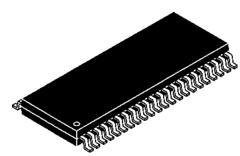
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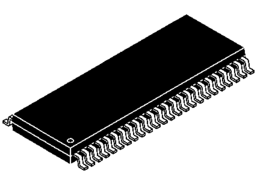
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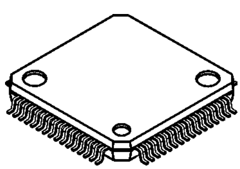
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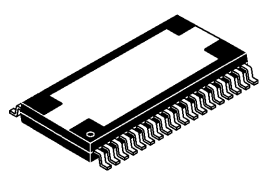
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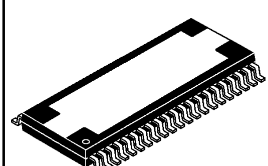
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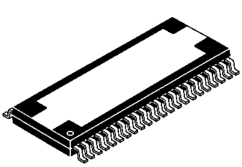
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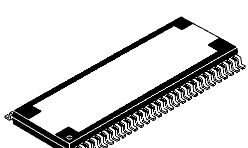
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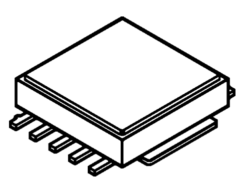
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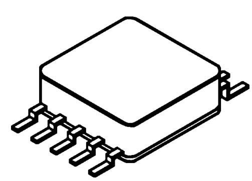
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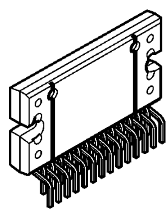
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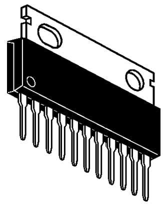
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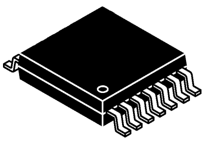
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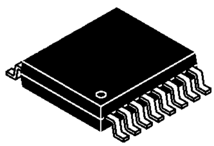
SP-11



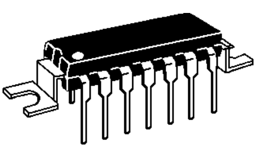
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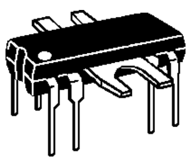
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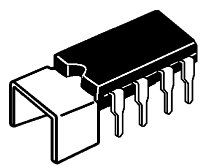
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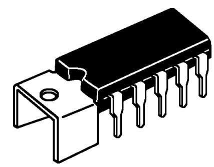
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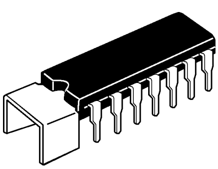
TABS3-8



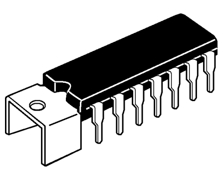
TABS3-10



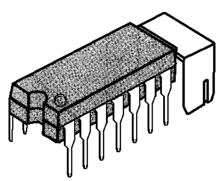
TABS3-14



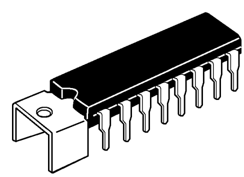
TABS3-14A



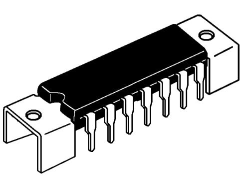
TABS3-14B



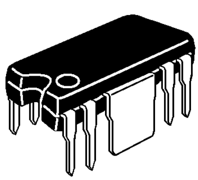
TABS3-16



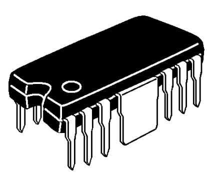
TABS4-14



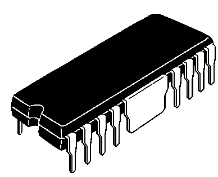
TABS-A-8



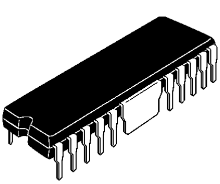
TABS-A



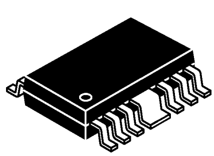
TABS-A-16



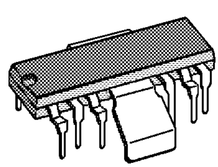
TABS-A-20



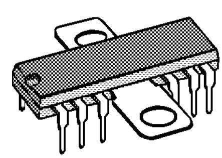
TABS-A-SOP

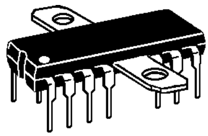
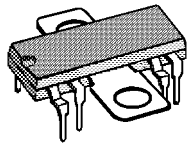
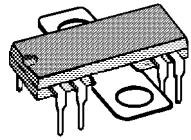
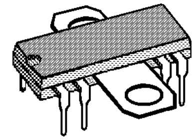
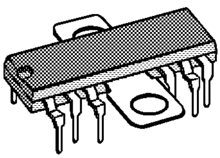
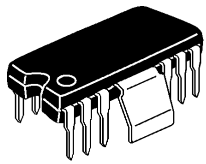
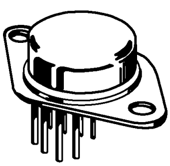
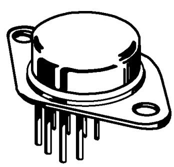
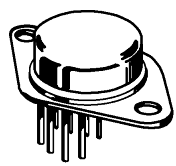
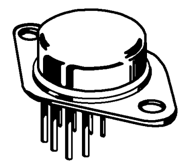
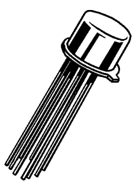
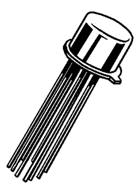
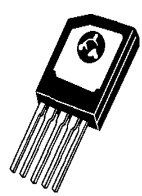
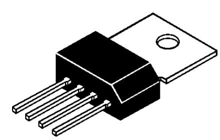
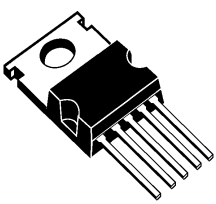
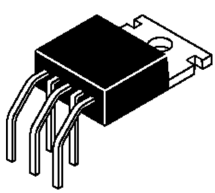
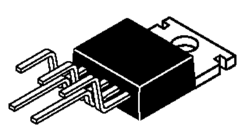
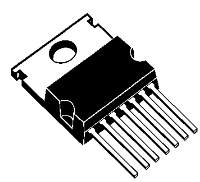
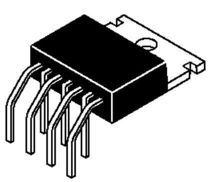
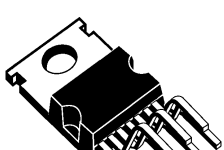
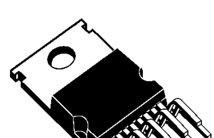


TABS-S

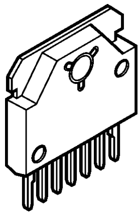


TABS-T

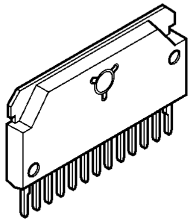


TABS-T2 	**TABS-T-10** 	**TABS-T-10A** 	**TABS-T-10B** 
TABS-T-Q 	**TABS-U** 		
TO3-5 	**TO3-8** 	**TO3-9** 	**TO3-15** 
TO-99 	**TO-100** 	**TO126-5** 	**TO202-4** 
TO220-5 	**TO220-5H** 	**TO220-5Z** 	**TO220-7** 
TO220-7H 	**TO220-7Z** 	**TO220-9** 	

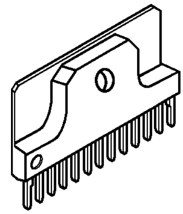
TOP3-7



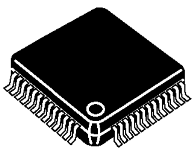
TOP3-13



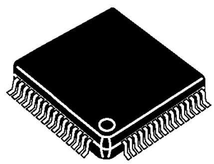
TOP3-13B



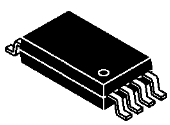
TQFP-52



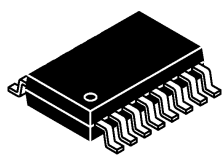
TQFP-64



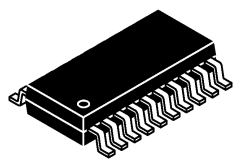
TSSOP-8



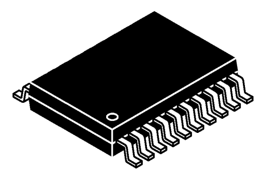
TSSOP-16
TSSOP-P-16



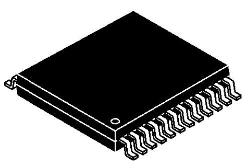
TSSOP-20



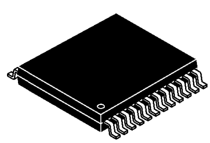
TSSOP-20H
TSSOP-20J



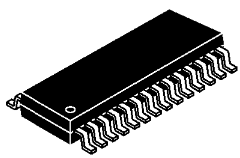
TSSOP-24



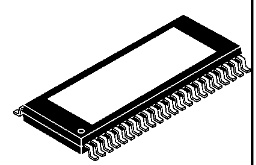
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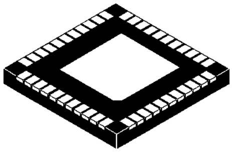
TSSOP-28



TSSOP-44



VQ0N-44



Logos, contact info and web-adresses of integrated circuits-power audio amplifiers manufacturers

AD- Analog Devices
One Technology Way, Norwood, MA 02062, USA. Phone: 781/329-4700
http://www.analog.com

All- Allegro MicroSystems Inc.
115 Northeast Cutoff, Box 15036 Worcester, MA 01615, USA. Phone: +1-508-853-5000
http://www.allegromicro.com

Amc - AMIC Technology, Inc.
No. 2 Li-Hsin 6th Road, Science-based industrial Park, Hsin-Chu City, 300, Taiwan
Phone: +886 3567 9966
www.amictechnology.com

Ana- Anachip Corp.
2F, No.24-2, Industry E. Rd. IV, Science-Based Industrial Park, Hsinchu 300, Taiwan
Phone: +886-3-5678234
www.anachip.com.tw

Ang- Angstrem
Moscow, Zelenograd, 103460, Russia. Phone: (095) 531-49-06
http://www.angstrem.ru

Anp- ANPEC Electronics Corp.
5F, No. 2 Li-Hsin Road, SBIP, Hsin-Chu, Taiwan, R.O.C. Phone: 886-3-5642000
www.anpec.com.tw

Apg- Apogee Technology, Inc.
129 Morgan Drive, Norwood, MA 02062, USA. Phone: (781) 551-9450
http://www.apogeemems.com

Apx- Apex Microtechnology Corp.
5980 North Shannon Road, Tucson, Arizona 85741, USA. Phone: 1 (800) 546-2739
http://www.apexmicrotech.com

Asm- Austria microsystems AG
A-8141 Schloss Premstaetten, Austria. Phone: +43 (0) 3136 500 0
http://www.austriamicrosystems.com

Avi- Avic Electronics Corp.
(There is no accesible padding information)
http://www.avictek.com

Ban- Baneasa SA (Is not a current ICs manufacturer)
Erou Iancu Nicolae nr.32, sect. 2, Bucuresti, Romania. Phone: 401/230-4050

BB- Burr-Brown Corp. (Merger by Texas Instruments)
PO Box 11400, 6730 S. Tucson Blvd., Tucson, AZ 85706 USA. Phone: 520/746-7365
http://www.burr-brown.com

Chm- Champion Microelectronic Corporation
5F, No. 11, Park Avenue II, Hsinchu Science-based Industrial Park, Hsinchu city, Tiwan
Phone: +886-3-5679979
http://www.champion-micro.com

Crl- Cirrus Logic, Inc.
P.O. Box 17847, Austin, Texas 78760, USA. Phone: (512) 445 7222
http://www.cirrus.com

Csm- Chengdu Sino Microelectronics System Co., Ltd.
2nd floor, Building D, Science & Technology Industrial Park, 11 Gaopeng Avenue, Chengdu
High-Tech Zone, Chengdu City, Sichuan Province, P.R.China. Phone: +86-28-8517-7737
http://www.csmsc.com

Dae- Deawoo Semiconductor
60-8 Kasan-Dong, Kumchun-Gu, Seoul Korea. Phone: +02-818-9652
http://www.daewoo.co.kr

Ecg- ECG (Is not a current ICs manufacturer)
A Philips (USA) subdivision.
1025 Westminster Drive, Williamsport, PA 17701 USA
http://www.ecgproducts.com

Eut- Eutech Microelectronics
4F, 38-1, Ming Shen N. Rd. Sec. 1, Kuei-Shan, Taoyuan 333, Taiwan, R.O.C.
Phone: 886-3-3164556
http://www.eutechmicro.com

Exr- Exar Corporation
48720 Kato Road Freemont, CA 94538, USA. Phone: +1-510-668-7000
http://www.exar.com

Fch- Fairchild Semiconductor Corp.
333 Western Avenue, South Portland ME 04106, USA. Phone: 207/775-8100
http://www.fairchildsemi.com

Fuj- Fujitsu Microelectronics, Inc.
3545 North First Street, San Jose, CA 95134, USA. Phone: 408/922-9000
http://www.fujitsumicro.com

GE- General Electric Semiconductor
Electronics Park Bldg. 7 Syracuse, NY 13221, USA. Phone: 315/456-3606
http://www.ge.com

Gen- Gennum Corp.
Box 489, Station A, 970 Fraser Drive, Burlington, Ontario, Canada, L7R 3Y3
Phone:+1-905-632-2996
http://www.gennum.com

Har- Harris Corporation (Is not a current ICs manufacturer)
1025 West NASA Boulevard, Melbourne, Florida 32919-0001, USA
Phone: 1-321-727-9207
http://www.harris.com

Hit- Hitachi, Ltd. (ICs manufacture is handed to Renssas Ltd.)
AKS Bldg., 3, Kanda Neribei-cho, Chiyoda-ku, Tokyo, 101-0022, Japan
Phone: +81-(0)3-4345-6000
http://www.hitachi.com

Holt- Holtek Semiconductor Inc.
No.3, Creation Rd. II, Science Park, Hsinchu, Taiwan .Phone: 886-3-563-1999
http://www.holtek.com.tw

Iks- IK Semocon
A-1306, Woolim Lion's Valley, #371-28, Gasan-dong, Geumcheon-gu, Seoul, Korea
Phone: 82-2-2026-3110
http://www.iksemi.com

Irf- International Rectifier
233 Kansas Street, El Segundo, California 90245, USA. Phone: (310) 252-7105
http://www.irf.com

Isl- Intersil Inc.
10600 Ridgeviev Ct. Cupertino, CA 95014, USA. Phone: 408-995-5000
http://www.intersil.com

Kec- Korea Electronics Co. LTD
9F Shamber Bldg, 45, 4-Ka Namadaemum-RO, Chung-Ku C.P.O. 4896 Seoul, Korea
http://www.kec.co.kr

Knw- Kenwood Not the manufacturer of ICs; will use custom IC with Kenwood marking

LG- Lucky Goldstar Electron Co, Ltd. (Fused by Hynix)
942, Daeshi-Dong Kangnam-Gu, Seoul Korea. Phone: +82-2-528-2884
http://www.lgeus.com

Linf- LinFinity Microelectronics INC.
11861 Western Avenue, Garden Grove, CA. 92841, USA. Phone: 714-898-8121
http://www.linfinity.com

Lnd- Linear Dimensions, Inc.
445 East Ohio Street, Chicago IL 60611 USA. Phone: 312-321-1810
http://www.lineardimensions.com

Ltc- Linear Technology Corporation
1630 McCarthy Blvd., Milpitas, CA 95035-7417, USA. Phone: (408) 432-1900
http://www.ltc.com

Mag- Magnatec (Semelab Subdivision)
Semelab Plc. Coventry Road, Lutterworth, UK. Phone: +44-1455-552505
http://www..semelab.co.uk

Max- Maxim Integrated Products
120 San Gabrial Sunnyvale, CA 94086, USA. Phone: +1-800-998-8800
http://www.maxim-ic.com

Mcp- Microchip Technology Inc.
2355 West Chandler Blvd. Chandler, AZ 85224-6199, USA. Phone: 480-792-7200
http://www.microchip.com

Mit- Mitsubishi Electric Co. Ltd. (ICs manufacture is handed to Renssas Ltd.)
2-3 Marunouchi, 2-chome J 100 Chiyoda-Ku, Tokyo, Japan. Phone: +81-3-3218-2863
http://www.mitsubishichips.com

Mot- Motorola Inc. (ICs manufacture is handed to ON Semiconductor)
6501 William Cannon Drive W Austin, TX 78735 USA. Phone: +1-512-891-2000
http://www.motorola.com

Mps- Monolithic Power Systems
6409 Guadalupe Mines Road, San Jose, CA 95120, USA. Phone: 408-826-0600
http://www.monolithicpower.com

Mts- Mitsumi Electric Co. Ltd.
8-8-2, Kokuryo-cho, Chofu-chi, Tokyo 182-8557, Japan. Phone: (03)3489-5333
http://www.mitsumi.co.jp

Msk- M.S.Kennedy Corp.
4707 Dey Road Liverpool, N.Y. 13088 USA . Phone (315) 701-6751
www.mskennedy.com

Mul- Mullard LTD (Is not a current ICs manufacturer)
New Road Mitcham, Surrey England CR4 4XY. Telex: 264341

NEC Electronics Inc. (Nippon Electrical Company)
NEC Building 7-1, Shiba 5-chome, Minato-ku Tokyo, Japan. Phone: +81-3-3454-1111
http://www.ic.nec.co.jp

NJR- New Japan Radio Co., Ltd.
Arvco Tower 17F, 1-8-1, Shimomeguro, Meguro-ku, Tokyo 153, Japan.
Phone: +81-3-5434-8335
http://www.njr.com

Npc- Nippon Precision Circuits Inc.
4-3, Fukuzumi 2-chome, Koto-ku, Tokyo 135-8430, Japan. Phone:+81-3-3642-6661
http://www.npc.co.jp/

NSC- National Semiconductor Corp.
North America PO Box 7643 Mount Prospect, IL 60056-7643, USA.
Phone: +1-800-628-7364, ext 305
http://www.national.com

NTE Electronics Inc.
44 Farrand Street, Bloomfield, NJ 07003, USA. Phone: 800-631-1250
http://www.nteinc.com

Nxp- NXP Semiconductors
PO Box 80073, 5600 KA Eindhoven, Netherlands. Phone: +31 40 27 45678
http://www.nxp.com

Oki Semiconductor Inc.
785 N Mary Avenue Sunnyvale, CA 94086, USA .Phone: +1-408-720-1900
http://www.okisemi.com

Omn- Omnirel (Acquired by International Rectifier)
205 Crawford Street, Leominster, MA 01453 USA. Phone: (508) 534-5776
http://www.omnirel.com

Ons- ON Semiconductor (Motorola semiconductors subdivision)
Japan Customer Focus Center 4–32–1 Nishi–Gotanda, Shinagawa–ku, Tokyo, Japan
Phone: 81–3–5740–2745
http://onsemi.com

Pan- Panasonic Electronics Corp.
1 Kotari-Yakemashi, Nagaokakyo, Kyoto 617, Japan. Phone: 075/921-8151
http://www.mec.panasonic.co.jp

Pch- PointChips Co. Ltd.
4FL., Dabong Tower Bldg. 890-12, Daechi-Dong, Kangnam-Gu, Seoul 135-280, Korea
Phone: 82-2-508-2443
http://www.pointchips.com

Phi- Philips GmbH (ICs manufacture is handed to NXP Semconductor)
Hammerbrookstrasszlige 69 D-20097 Hamburg, Germany. Phone: +49-40-23536-0
http://www.philips.com

Pjn- Promax-Johnton
(There is no accesible padding information)
http://www.p-johnton.com

Pls- GEC Plessey Semiconductor
(Is not a current ICs manufacturer)

Pnr- Pioneer Not the manufacturer of ICs
Will use custom IC with Pioneer type marking

Ptc- Princeton Technology Corp.
2F, No. 233-1, Baociao Road, Sindian City, Taipei 23145, Taiwan, R.O.C.
Phone: 886-2-66296288
http://www.princeton.com.tw

Rca- RCA Corporation (Is not a current ICs manufacturer)
Route 202, Sommerville, NJ 08876, USA. Phone: 201/685-6423
http://www.rca.com

Ren- Renessas Ltd.
Nippon Bldg., 2-6-2, Ohte-machi, Chiyoda-ku, Tokyo 100-0004, Japan,
Phone: 852-2424-9127
http://www.renesas.com

Rhm- Rohm Co. Ltd.
21 Saiin Mizosaki-cho, Ukyo-ku, Kyoto 615 Japan. Phone: +81-75-311-2121
http://www.rohm.co.jp

Sam- Samsung Electronics
8/10FL. Samsung Main Bld. 250, 2-KA, Taepyung-Ro Chung-Ku, Seoul, Korea, Box 8233
Phone: +82-2-751-2114
http://www.korea.samsungsemi.com

Sak- Sanken Electric
1-22-8 Nishi-Ikebukuro, Toshima-ku, Tokyo, Japan, Phone: 81 (3) 986-8637
http://www.sanken-ele.co.jp

San- Sanyo Electric Co.Ltd
15-13-6 Chome Tokyo 113 Japan, Phone: +81-3-3835-1474
http://www.sanyo.co.jp

Sgs- SGS-ATES
(Fused by Thomson and renamed SGS-Thomson; Is not a current ICs manufacturer)

Ste- SGS-Thomson Microelectronics
Technoparc du Pays de Gex, 01630 Saint Genis Pouilly, France, Phone: +33-50402640
http://www.st.com

Sha- Sharp Microelectronics Corp.
Sharp Plaza, Mahwah, NJ07430 USA, Phone: +1-201-259-8200
http://www.sharp.co.jp

Shb- Shanghai Belling Co,Ltd.
810 YiShan Rd, Shanghai, PR China 200233. Phone:86-21-64850700
http://www.belling.com.cn

Sie- Siemens AG
Postfach 2352 90713 Fuerth-Bislohe, Germany, Phone: +49-911-3001-220
http://www.siemens.de

Slc- Shaoxing Silicore Technology Co., Ltd
2, Tianguan Qiao, Zhejiang Provice, Best View IE 5.0, PR China. Phone: 0575-5179330
http://www.silicore.com.cn

Sls- System Logic Semiconductor
1021 Buycksan/Kyungin Digital Valey, 481-10 Gasan-dong, Geumcheon-gu, Seoul, 153-803, Korea, Phone: 82-2-2113-1330
www.slsemicon.com

Soy- Sony Corporation
10-18 Takanawa 4 Chome, Minato-ku, Tokyo, 108 Japan, Phone: +81-3-448-3426
http://www.sony.co.jp

Tai1- Tai-1 Microelectronics
4F-8, No.36, Tai-Yen St., Chu-Pei, Hsin-Chu, Taiwan, R.O.C. Phone: G886-3-5526221
www.taimec.com.tw

Tc- Thaler Corporation
2015 N. Forbes Boulevard, Tucson, AZ. 85745, USA. Phone: (520) 882-4000
http://www.thaler.com/

Tsl- Tesla
756 61 Roznow Pod Radhostem, Cehia, Phone: 651/56-65-95
http://www.tesla-vimperk.cz

Tfk- Telefunken Semiconductors (Now owner of Temic Telefunken microelectronics GmbH), A Geschaftsbereich Halbleiter 7100 Heilbronn, Germany
Phone: +1-408-988-8000

TI - Texas Instruments
13500 N Central Expwy PO Box 655474 Dallas, TX 72265, USA, Phone: 214/995-2011
http://www.ti.com

TCE- Thomson Consumer Electronics
(There is no accesible padding information)

Ts, Tsc- Thomson CSF (Is not a current ICs manufacturer)
Z.I. Orlytech 2, allee Maryse Bastii 91781 Wissous Cedex - France
Phone: +33 (0)1 49-75-96-00

Tok- Toko America, Inc.
1250 Feehanville Drive Mt. Prospect, IL 60056, USA, Phone: (847) 297-0070
http://www.tokoam.com

Tos- Toshiba Corporation
1-1 Shibaura 1-Chome J 105 Tokyo Japan, Phone: +813-3457-3495
http://www.toshiba.com

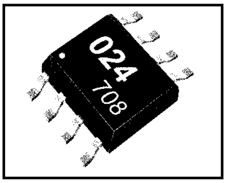
Tri- Tripath Technology, Inc.
3900 Freedom Circle, Suite 200 Santa Clara, California 95054, Phone: 408-567-3000
http://www.tripath.com

Unr- Unitra SA
Ul. Nowogrodzka 50, 00-950 Warszawa, Poland, Phones: (+48 22) 628-94-11
http://www.unitra.pl

UTC - Unisonic Technologies Co., Ltd.
4F-2, No. 16, Lane 609, Sec. 5, Chung-shin Rd, San-Chung City, Taipei Hsien, Taiwan
Phone: 886-2-29995013
http://www.unisonic.com.tw

Ymh- Yamaha Corcporation
203, Matsunokijima, Toyooka-mura Iwata-gun, Shizuoka-ken, 438-0192, Japan
Phone: +81-539-62-4918
http://www.yamaha.co.jp

Yod- WuXi YouDa Electronics Co., Ltd
No.5 Xijin Road, National Hi-Tech Industrial Development Zone, Wuxi Jiangsu China
Phone: 86-510-5205117
http://www.e-youda.com



SMD marking codes for power audio amplifiers in SMD cases

SMD-codes

SMD code	Type	$P_{out}max$	R_L	Case	Pag.
005	FAN7005MUX	2x300mW	8-32Ω	MSOP-8	92
005	FAN7005MU	2x300mW	8-32Ω	MSOP-8	92
024	FAN7024MPX	675mW	8Ω	LLP-10	93
024	FAN7024MU	675mW	8Ω	MSOP-8	34
024	FAN7024MUX	675mW	8Ω	MSOP-8	34
1166	LT1166CN8	60W*	4Ω	DIP-8	172
1166	LT1166CS8	60W*	4Ω	SOP-8	172
2000D1	TPA2000D1GQC	2W	4Ω	BGA-48	344
2000D1	TPA2000D1PW	2W	4Ω	SOP-16	344
2000D1	TPA2000D1TPWRQ1	2W	4Ω	SOP-16	344
2000D2	TPA2000D2PWP	2x2W	3Ω	SOP-24	34
2001D1	TPA2001D1GQC	1W	8Ω	BGA-48	344
2001D1	TPA2001D1PW	1W	8Ω	SOP-16	344
2005A	EUA2005JIR1	1.5W	8Ω	DFN-8	345
2131	TA2131FLG	2x8mW	16Ω	QFN-24	274
301	TPA301D	350mW	8Ω	SOP-8	38
311	TPA311D	250mW	8Ω	SOP-8	35
3541	BH3541F	2x62mW	16Ω	SOP-8	38
3544	BH3544F	2x62mW	16Ω	SOP-8	38
3547	BH3547F	2x77mW	16Ω	SOP-8	38
482I	TS482ID	2x100mW	16Ω	SOP-8	38
482I	TS482IT	2x100mW	16Ω	SOP-8	38
482I	TS482IST	2x100mW	16Ω	MSOP-8	38
482I	TS482IQT	2x100mW	16Ω	LLP-8	38
4871	TS4871IS	1W	8Ω	MSOP-8	34
4871	TS4871IST	1W	8Ω	MSOP-8	34
4871	TS4871IQT	1W	8Ω	DFN-8	34
4871I	TS4871ID	1W	8Ω	SOP-8	34
4871I	TS4871IDT	1W	8Ω	SOP-8	34
4872	TS4872IJT	1W	8Ω	BGA-9	35
4890	TS4890ID	1W	8Ω	SOP-8	34
4890	TS4890IDT	1W	8Ω	SOP-8	34
4890	TS4890IQT	1W	8Ω	DFN-8	34
4890I	TS4890IS	1W	8Ω	MSOP-8	34
4890I	TS4890IST	1W	8Ω	MSOP-8	34
4894	NCP4894MNR2G	1.8W	8Ω	DFN-10	40
4894	NCP4894MNR2	1.8W	8Ω	DFN-10	40
4913	LM4913MH	2W	4Ω	SOP-10	166
4914	LM4914MH	1W	8Ω	MSOP-10	166
4972	TS4972IJT	1.2W	8Ω	BGA-9	35
54	LM4854IBL	1.9W+2x85mW	4(8)Ω	BGA-12	159
55	LM4855IBL	1.1W+2x115mW	4(8)Ω	BGA-20	159
56	TS4956EIJT	450+65+2x32mW	8(16)Ω	BGA-18	357
6020A2	TPA6020A2RGW	2x2.8W	3Ω	LLP-20	352
6100A2	TPA6100A2D	2x50mW	16Ω	SOP-8	92
6101A2	TPA6101A2D	2x50mW	16Ω	SOP-8	92
6102A2	TPA6102A2D	2x50mW	16Ω	SOP-8	92
6111A2	TPA6111A2D	2x150mW	16Ω	SOP-8	40
6120A2	TPA6120A2DWP	2x80mW	16Ω	SOP-20	353
62	TS4962MEIJT	3W	4Ω	BGA-9	357
7005	FAN7005MX	2x300mW	8-32Ω	SOP-8	40
7005	FAN7005M	2x300mW	8-32Ω	SOP-8	40
701	TPA701D	700mW	8Ω	SOP-8	38
711	TPA711D	700mW	8Ω	SOP-8	35
721	TPA721D	700mW	8Ω	SOP-8	38
95	TS4995EIJT	1.2W	8Ω	BGA-9	359
A0710	APA0710XA	1.1W	8Ω	MSOP-8-P	35
A0711	APA0711XA	1.1W	8Ω	MSOP-8-P	34
A2	LM4665ITL	1W	8Ω	BGA-9	148
A2	LM4665ITLX	1W	8Ω	BGA-9	148
A2011	EUA2011JIR1	3W	8Ω	DFN-8	345
A3010	APA3010XA	3.3W	3Ω	MSOP-8-P	38
A3011	APA3011XA	3.3W	3Ω	MSOP-8-P	34
A3012	APA3012XA	3W	3Ω	MSOP-8-P	38
A4890	EUA4890MIR1	1W	8Ω	MSOP-8	34

SMD-codes

SMD code	Type	$P_{out}max$	R_L	Case	Pag.
A4890	EUA4890MIR0	1W	8Ω	MSOP-8	34
A4890	EUA4890JIR1	1W	8Ω	DFN-8	34
A4890	EUA4890JIR0	1W	8Ω	DFN-8	34
A51	TS4851IJT	1W+2x25mW	8(32)Ω	BGA-16	158
A6019A	EUA6019QIR1	2x3W	3Ω	TSSOP-24	92
A6019A	EUA6019QIT1	2x3W	3Ω	TSSOP-24	92
A6021AA	EUA6021AIIT1	2x2.5W	4Ω	DIP-20	92
A6027A	EUA6027QIR1	2x2W	3Ω	TSSOP-20	36
A6204	EUA6204JIR1	1.6W	3Ω	DFN-8	54
A6204	EUA6204JIR0	1.6W	3Ω	DFN-8	54
A6204	EUA6204MIR0	1.6W	3Ω	MSOP-8	54
A6204	EUA6204MIR1	1.6W	3Ω	MSOP-8	54
A6210	EUA6210MIR1	2x64mW	16Ω	MSOP-8	166
A6278F	KIA6278F	720mW	4Ω	SOP-8	111
A6412A	EUA6412QIR1	2X2.6W	3Ω	TSSOP-24	35
A6412A	EUA6412QIT1	2X2.6W	3Ω	TSSOP-24	35
A72	APA0712HA	1.4W	8Ω	WCSP-9	35
A73	TS4973IJT	1.2W	8Ω	BGA-9	358
A74	TS4974IQT	1W	8Ω	LLP-10	358
A75	TS4975EIJT	2x120mW	16Ω	BGA-16	358
A85	TS4985EIJT	2x1.2W	8Ω	BGA-15	358
A9	LM4855ITL	1.1W+2x115mW	4(8)Ω	BGA-20	159
A90	TS4990IJT	1.2W	8Ω	BGA-9	35
A94	TS4994IJT	1.2W	8Ω	BGA-9	164
AAA	TPA301DGN	350mW	8Ω	MSOP-8	38
AAA	MAX4368ETA	330mW	16Ω	LLP-8	179
AAAA	MAX9718AEUB	1.4W	4Ω	SOP-10	40
AAAB	MAX9718BEUB	1.4W	4Ω	SOP-10	40
AAAC	MAX9718CEUB	1.4W	4Ω	SOP-10	40
AAAD	MAX9718DEUB	1.4W	4Ω	SOP-10	40
AAAP	MAX9716EUA	1.4W	4Ω	SOP-8	34
AAAQ	MAX9717AEUA	1.4W	4Ω	SOP-8	164
AAAR	MAX9717BEUA	1.4W	4Ω	SOP-8	184
AAAT	MAX9717DEUA	1.4W	4Ω	SOP-8	184
AAB	TPA311DGN	250mW	8Ω	MSOP-8	35
AAB	MAX4367ETA	330mW	16Ω	LLP-8	179
AAC	TPA102DGN	2x150mW	8Ω	MSOP-8	92
AAC	MAX4366ETA	330mW	16Ω	LLP-8	38
AACB	MAX9711ETC	3W	4Ω	LLP-12	183
AAD	TPA112DGN	2x150mW	8Ω	MSOP-8	38
AADI	TPA6203A1GQV	1.25W	8Ω	BGA-9	354
AADZ	MAX9721AETC	2x20mW	16Ω	LLP-12A	186
AAE	TPA122DGN	2x150mW	8Ω	MSOP-8	40
AAEA	MAX9721BETC	2x20mW	16Ω	LLP-12A	186
AAEB	MAX9721CETC	2x20mW	16Ω	LLP-12A	186
AAEI	TPA6203A1ZQV	1.25W	8Ω	BGA-9	354
AAFI	TPA2005D1ZQY	1.4W	8Ω	BGA-15	345
AAG	BL6211TLX	1.25W	8Ω	BGA-9	54
AAI	MAX9712ETB	500mW	8Ω	LLP-10	180
AAIK	MAX4337EKA-T	2x40mW	32Ω	SOT23-8	38
AAIO	MAX4366EKA-T	330mW	16Ω	SOP-8	38
AAIP	MAX4367EKA-T	330mW	16Ω	SOP-8	179
AAIQ	MAX4368EKA-T	330mW	16Ω	SOP-8	179
AAK	MAX4366EBL-T	330mW	16Ω	BGA-8	179
AAL	MAX4367EBL-T	330mW	16Ω	BGA-8	179
AAM	MAX4368EBL-T	330mW	16Ω	BGA-8	179
AAN	MAX4369EBL-T	2x120mW	16Ω	BGA-9	179
AANI	TPA6205A1ZQV	1.25W	8Ω	BGA-9	354
AAOI	TPA6205A1DRB	1.25W	8Ω	LLP-8	354
AAPI	TPA6205A1DGN	1.25W	8Ω	SOP-8	354
AAS	MAX9717CEUA	1.4W	4Ω	SOP-8	184
AAV	MAX9718AETB	1.4W	4Ω	LLP-10	40
AAW	MAX4336EXT-T	40mW	32Ω	SOP-6	178
AAW	MAX9718BETB	1.4W	4Ω	LLP-10	40
AAX	MAX9722AETE	2x130mW	32Ω	LLP-16	187

SMD-codes

SMD code	Type	Poutmax	RL	Case	Pag.
AAX	MAX4335EXT-T	40mW	32Ω	SOP-6	177
AAX	MAX9718CETB	1.4W	4Ω	LLP-10	40
AAY	MAX9722BETE	2x130mW	32Ω	LLP-16	187
AAY	MAX9718DETB	1.4W	4Ω	LLP-10	40
ABA	TPA701DGN	700mW	8Ω	MSOP-8	38
ABB	TPA711DGN	700mW	8Ω	MSOP-8	35
ABC	TPA721DGN	700mW	8Ω	MSOP-8	38
ABG	BL6211MM	1.25W	8Ω	SOP-8	54
ABN	MAX9712EBC-T	500mW	8Ω	BGA-12	180
ABP	MAX9721AEBC-T	2x20mW	16Ω	BGA-12	186
ABQ	MAX9721BEBC-T	2x20mW	16Ω	BGA-12	186
ABR	MAX9721CEBC-T	2x20mW	16Ω	BGA-12	186
ACC	MAX9700BEBC-T	1.2W	8Ω	BGA-12	180
ACD	MAX9700AEBC-T	1.2W	8Ω	BGA-12	180
ACD	MAX4365ETA	1W	8Ω	LLP-8	178
ACE	MAX9700CEBC-T	1.2W	8Ω	BGA-12	180
ACF	MAX9700DEBC-T	1.2W	8Ω	BGA-12	180
ACI	MAX9700BETB	1.2W	8Ω	LLP-10	180
ACM	MAX9700AETB	1.2W	8Ω	LLP-10	180
ACN	MAX9700CETB	1.2W	8Ω	LLP-10	180
ACO	MAX9700DETB	1.2W	8Ω	LLP-10	180
ADX	MAX9718AEBL-T	1.4W	4Ω	BGA-9	164
ADY	MAX9718BEBL-T	1.4W	4Ω	BGA-9	164
ADZ	MAX9718CEBL-T	1.4W	4Ω	BGA-9	164
AEA	MAX9718DEBL-T	1.4W	4Ω	BGA-9	164
AEB	MAX9716EBL-T	1.4W	4Ω	BGA-9	35
AEC	MAX9717AEBL-T	1.4W	4Ω	BGA-9	183
AED	MAX9717BEBL-T	1.4W	4Ω	BGA-9	184
AEE	MAX9717CEBL-T	1.4W	4Ω	BGA-9	184
AEF	MAX9717DEBL-T	1.4W	4Ω	BGA-9	184
AEH	TPA0213DGQ	2W	4Ω	MSOP-10	166
AEI	TPA0223DGQ	2W	4Ω	MSOP-10	166
AEJ	TPA0233DGQ	2W	4Ω	SOP-10	343
AEK	TPA0243DGQ	2W	4Ω	MSOP-10	343
AEL	TPA0253DGQ	1W	8Ω	MSOP-10	343
AHW	MAX9716ETA	1.4W	4Ω	LLP-8	34
AHX	MAX9717AETA	1.4W	4Ω	LLP-8	164
AHY	MAX9717BETA	1.4W	4Ω	LLP-8	184
AHZ	MAX9717CETA	1.4W	4Ω	LLP-8	184
AIA	MAX9717DETA	1.4W	4Ω	LLP-8	184
AIZ	TPA6110A2DGN	2x150mW	16Ω	MSOP-8	92
AJA	TPA6111A2DGN	2x150mW	16Ω	MSOP-8	40
AJB	TPA321DGN	350mW	8Ω	MSOP-8	38
AJC	TPA731DGN	700mW	8Ω	MSOP-8	38
AJD	TPA741DGN	700mW	8Ω	MSOP-8	38
AJL	TPA6100A2DGK	2x50mW	16Ω	MSOP-8	92
AJM	TPA6101A2DGK	2x50mW	16Ω	MSOP-8	92
AJN	TPA6102A2DGK	2x50mW	16Ω	MSOP-8	92
AJZ	TPA2010D1YEF	2.5W	8Ω	BGA-9	149
AKO	TPA2010D1YZF	2.5W	8Ω	BGA-9	149
AKQ	TPA4411RTJ	2x80mW	16Ω	LLP-20	350
AKR	TPA2012D2YZH	2x2.1W	4Ω	BGA-16	346
AKS	TPA2012D2RTJ	2x2.1W	4Ω	LLP-20	346
AKT	TPA4411YZH	2x80mW	16Ω	BGA-16	350
APD	TPA6112A2DGQ	2x150mW	16Ω	MSOP-8	353
ATC	TPA751DGN	700mW	8Ω	MSOP-8	34
AYJ	TPA6204A1DRB	1.7W	8Ω	LLP-8	54
AYK	TPA6211A1DGN	3.2W	3Ω	MSOP-8	54
AYN	TPA6211A1DRB	3.2W	3Ω	LLP-8	54
B2	LM4923LQ	1.1W	8Ω	LQ-8	168
B2173G	TB2173FTG	2x9.5mW	32Ω	VQ0N-44	291
B26	TB2140FTG	2x30mW	32Ω	LLP-16	292
B4	LM4667ITL	1.3W	8Ω	BGA-9	147
B4	LM4667ITLX	1.3W	8Ω	BGA-9	147
B55	TS4855IJT	1.1W+2x85mW	8(32)Ω	BGA-16	158

SMD-codes

SMD code	Type	Poutmax	RL	Case	Pag.
B6	LM4919MM	85mW	32Ω	MSOP-10	167
BAL	TPA2005D1DGN	1.4W	8Ω	MSOP-8	345
BIQ	TPA2005D1DRB	1.4W	8Ω	LLP-8	345
BPB	TPA4411MRTJ	2x80mW	16Ω	LLP-20	350
BPX	TPA2032D1YZF	2.75W	4Ω	BGA-9	149
BPY	TPA2033D1YZF	2.75W	4Ω	BGA-9	149
BPZ	TPA2034D1YZF	2.75W	4Ω	BGA-9	149
BRU	TPA6130A2YZH	2x130mW	16Ω	BGA-16	353
BSG	TPA6130A2RTJ	2x130mW	16Ω	LLP-20	353
BTH	TPA2013D1YZH	2.7W	4Ω	BGA-16	347
BTI	TPA2013D1RGP	2.7W	4Ω	LLP-20	346
BTQ	TPA2006D1DRB	1.45W	8Ω	LLP-8	345
c0	EUA2011HIR1	3W	8Ω	WCSP-9	149
C2	LM4859TL	2x1.2W+2x75mW	8(32)Ω	BGA-30	161
C2	LM4857ITL	2x1.2W+2x75+100mW	8(32)Ω	BGA-30	160
C2N	MAX9722AEUE	2x130mW	32Ω	SOP-16	187
C4Q	MAX9722BEUE	2x130mW	32Ω	SOP-16	187
C5	LM4665MM	1W	8Ω	SOP-10	148
E4	LM4664ITL	1.1W	8Ω	BGA-9	147
E4	LM4664ITLX	1.1W	8Ω	BGA-9	147
E6	LM4670ITLX	3W	4Ω	BGA-9	149
E6	LM4670ITL	3W	4Ω	BGA-9	149
E7	LM4671ITLX	2.5W	4Ω	BGA-9	149
E7	LM4671ITL	2.5W	4Ω	BGA-9	149
F2	LM4954TLX	3W	8Ω	BGA-9	35
F2	LM4954TL	3W	8Ω	BGA-9	35
F9	LM4928TL	2x1.2W	8Ω	BGA-16	168
G08	LM4808LD	2x105mW	16Ω	LLP-8	101
G08	LM4808MM	2x105mW	16Ω	MSOP-8	38
G09	LM4809LD	2x105mW	16Ω	LLP-8	153
G09	LM4809MM	2x105mW	16Ω	MSOP-8	34
G1	LM4922TL	2x80mW	16Ω	BGA-16	167
G10	LM4810LD	2x105mW	16Ω	LLP-8	153
G10	LM4810MM	2x105mW	16Ω	MSOP-8	40
G10	LM4811LD	2x105mW	16Ω	LLP-10	101
G19	LM4819LD	350mW	8Ω	LLP-8	38
G19	LM4819M	350mW	8Ω	SOP-8	38
G19	HWD2119MM	350mW	16Ω	MSOP-8	38
G26	LM4820MM-6	1W	8Ω	MSOP-8	153
G4	LM4673TM	2.65W	4Ω	BGA-9	149
G5	LM4846TL	500mW+2x25mW	8(32)Ω	BGA-25	157
G52	LM4851IBL	1.1W+2x115mW	4(8)Ω	BGA-16	158
G53	LM4853MM	1.5W	4Ω	MSOP-10	158
G64	LM4864LD	725mW	8Ω	LLP-10	93
G65	LM4865IBP	750mW	8Ω	BGA-9	161
G71	LM4871MM	1.1W	8Ω	MSOP-8	34
G75	LM4875MM	750mW	8Ω	MSOP-8	161
G79	LM4879IBLX	1.1W	8Ω	BGA-9	35
G79	LM4879MM	1.1W	8Ω	SOP-10	93
G79	LM4879IBL	1.1W	8Ω	BGA-9	35
G8	LM4995TM	1.3W	8Ω	BGA-9	35
G90	LM4890MM	1.1W	8Ω	MSOP-8	34
G91	LM4891MM	1.1W	8Ω	MSOP-8	38
G92	LM4892MM	1.1W	8Ω	MSOP-8	164
G93	LM4893ITL	1.1W	8Ω	BGA-9	35
G93	LM4893ITLX	1.1W	8Ω	BGA-9	35
G93	LM4893MM	1.1W	8Ω	MSOP-10	93
G94	LM4894MM	1W	8Ω	MSOP-10	40
G95	LM4895MM	1W	8Ω	MSOP-10	40
G97	LM4897MM	1.1W	8Ω	SOP-10	164
GA	LM4872IBP	1W	8Ω	BGA-8	35
GA	LM4872IBPX	1W	8Ω	BGA-8	35
GA2	LM4889MM	1W	8Ω	MSOP-10	34
GA3	LM4911MM	2x40mW	16Ω	MSOP-10	166
GA3	LM4889ITL	1W	8Ω	BGA-8	35

SMD-codes					
SMD code	**Type**	**P_{out}max**	**R_L**	**Case**	**Pag.**
GA3	LM4889ITLX	1W	8Ω	BGA-8	35
GA3	LM4902LD	265mW	8Ω	LLP-8	34
GA4	LM4903MM	1W	8Ω	MSOP-8	34
GA4	LM4910LQ	2x35mW	32Ω	LQ-8	165
GA5	LM4915LQ	90mW	32Ω	LQ-8	167
GA6	LM4904ITL	1W	8Ω	BGA-8	35
GA6	LM4904ITLX	1W	8Ω	BGA-8	35
GA6	LM4905LQ	1W	8Ω	LQ-8	165
GA7	LM4908LQ	2x120mW	16Ω	LQ-8	38
GA7	LM4912MM	2x40mW	16Ω	MSOP-10	166
GA7	LM4894ITL	1W	8Ω	BGA-9	164
GA8	LM4906MM	1W	8Ω	MSOP-8	165
GA8	LM4890ITL	1.1W	8Ω	BGA-9	35
GA8	LM4890ITLX	1.1W	8Ω	BGA-9	35
GA9	LM4916MM	85mW	32Ω	MSOP-10	167
GB	LM4877IBP	1W	8Ω	BGA-8	35
GB	LM4877IBPX	1W	8Ω	BGA-8	35
GB1	LM4851ITL	1.1W+2x115mW	4(8)Ω	BGA-16	158
GB2	LM4899MM	1W	8Ω	MSOP-10	40
GB3	LM4898MM	1W	8Ω	MSOP-10	40
GB3	LM4809LQ	2x105mW	16Ω	LQ-8	34
GB4	LM4905MM	1W	8Ω	MSOP-8	34
GB5	LM4908MM	2x120mW	16Ω	MSOP-8	38
GB6	LM4930ITL	300+2x25mW	8(32)Ω	BGA-36	168
GC0	LM4900LD	265mW	8Ω	LLP-8	34
GC0	LM4900MM	265mW	8Ω	MSOP-8	34
GC1	LM4899ITL	1W	8Ω	BGA-9	164
GC1	LM4899ITLX	1W	8Ω	BGA-9	164
GC1	LM4901MM	1.6W	4Ω	MSOP-10	165
GC2	LM4910MM	2x35mW	32Ω	MSOP-8	166
GC3	LM4902MM	265mW	8Ω	MSOP-8	34
GC3	LM4898ITL	1W	8Ω	BGA-9	164
GC3	LM4898ITLX	1W	8Ω	BGA-9	164
GC9	LM4931ITL	1.1W+2x26mW	8(32)Ω	BGA-42	169
GD	LM4878IBP	1W	8Ω	BGA-8	35
GD	LM4878IBPX	1W	8Ω	BGA-8	35
GE	LM4890IBP	1.1W	8Ω	BGA-8	35
GE	LM4890IBPX	1.1W	8Ω	BGA-8	35
GE2	LM4894ITP	1W	8Ω	BGA-9	164
GE3	LM4895ITP	1W	8Ω	BGA-9	164
GE5	LM4845ITL	500mW+2x25mW	8(32)Ω	BGA-25	157
GF	LM4820IBP-6	1W	8Ω	BGA-9	153
GF	LM4820IBPX-6	1W	8Ω	BGA-9	153
GF3	LM4844TL	2x1.2W+2x80mW	8(32)Ω	BGA-30	157
GG	LM4891IBP	1.1W	8Ω	BGA-8	35
GG	LM4891IBPX	1.1W	8Ω	BGA-8	35
GG3	LM4982TL	2x80mW	32Ω	BGA-16	171
GG9	LM4934RL	2x520+2x36mW	8(32)Ω	BGA-42	169
GH	LM4892IBP	1.1W	8Ω	BGA-8	163
GH	LM4892IBPX	1.1W	8Ω	BGA-8	163
GH4	LM4920TL	2x80mW	16Ω	BGA-16	167
GK	LM4895IBP	1W	8Ω	BGA-9	164
GL	LM4894IBP	1W	8Ω	BGA-9	164
GN	LM4879IBP	1.1W	8Ω	BGA-9	35
GN	LM4879IBPX	1.1W	8Ω	BGA-9	35
GP	LM4890IBL	1.1W	8Ω	BGA-9	35
GP	LM4890IBLX	1.1W	8Ω	BGA-9	35
GQ	LM4901IBL	1.6W	4Ω	BGA-9	164
GQ	LM4901IBLX	1.6W	4Ω	BGA-9	164
H1	LM4947TL	500mW+2x37mW	8(32)Ω	BGA-25	170
H2	LM4985TM	2x68mW	32Ω	BGA-12	171
H6	LM4941TM	1.25W	8Ω	BGA-9	169
H7824	BH7824FVM	500mW	8Ω	SOP-8	34
H7826	BH7826FVM	500mW	8Ω	SOP-8	53
H8	LM4675TL	2.8W	4Ω	BGA-9	149

SMD-codes					
SMD code	**Type**	**P_{out}max**	**R_L**	**Case**	**Pag.**
IGH3	LM4949TL	2x2.5W+2x190mW	8(32)Ω	BGA-25	170
J2	LM48411TL	2x2.5W	4Ω	BGA-16	163
K07	TS2007IQT	2x3W	4Ω	LLP-8	354
K19A	TS419IDT	367mW	16Ω	SOP-8	38
K19A	TS419IST	367mW	16Ω	MSOP-8	38
K19A	TS419QT	367mW	16Ω	LLP-8	356
K19B	TS419-2IST	367mW	16Ω	MSOP-8	354
K19B	TS419-2QT	367mW	16Ω	LLP-8	356
K19C	TS419-4IST	367mW	16Ω	MSOP-8	354
K19C	TS419-4QT	367mW	16Ω	LLP-8	356
K19D	TS419-8IST	367mW	16Ω	MSOP-8	354
K19D	TS419-8QT	367mW	16Ω	LLP-8	356
K21	TS421QT	367mW	16Ω	LLP-8	356
K21	TS421IDT	367mW	16Ω	SOP-8	34
K21	TS421IST	367mW	16Ω	MSOP-8	34
K21A	TS421-2IST	367mW	16Ω	MSOP-8	354
K21A	TS421-2QT	367mW	16Ω	LLP-8	356
K21B	TS421-4IST	367mW	16Ω	MSOP-8	354
K21B	TS421-4QT	367mW	16Ω	LLP-8	356
K21C	TS421-8IST	367mW	16Ω	MSOP-8	354
K21C	TS421-8QT	367mW	16Ω	LLP-8	356
K488	TS488IST	2x120mW	16Ω	MSOP-8	34
K489	TS489IST	2x120mW	16Ω	MSOP-8	40
K86A	TS486IST	2x100mW	16Ω	MSOP-8	34
K86A	TS486IDT	2x100mW	16Ω	SOP-8	34
K86A	TS486-IQT	2x100mW	16Ω	LLP-8	34
K86B	TS486-1IST	2x100mW	16Ω	MSOP-8	356
K86B	TS486-1IQT	2x100mW	16Ω	LLP-8	356
K86C	TS486-2IST	2x100mW	16Ω	MSOP-8	356
K86C	TS486-2IQT	2x100mW	16Ω	LLP-8	356
K86D	TS486-4IST	2x100mW	16Ω	MSOP-8	356
K86D	TS486-4IQT	2x100mW	16Ω	LLP-8	356
K87A	TS487IDT	2x100mW	16Ω	SOP-8	40
K87A	TS487IST	2x100mW	16Ω	MSOP-8	40
K87A	TS487-IQT	2x100mW	16Ω	LLP-8	40
K87B	TS487-1IST	2x100mW	16Ω	MSOP-8	356
K87B	TS487-1IQT	2x100mW	16Ω	DFN-8	356
K87C	TS487-2IST	2x100mW	16Ω	MSOP-8	356
K87C	TS487-2IQT	2x100mW	16Ω	LLP-8	356
K87D	TS487-4IST	2x100mW	16Ω	MSOP-8	356
K87D	TS487-4IQT	2x100mW	16Ω	LLP-8	356
K88	TS488IQT	2x120mW	16Ω	DFN-8	356
K89	TS489IQT	2x120mW	16Ω	DFN-8	357
K909	TS4909IQT	2x120mW	16Ω	LLP-10	357
K962	TS4962IQT	2.4W	4Ω	LLP-8	357
K984	TS4984IQT	2x1W	8Ω	LLP-16	358
K990	TS4990IQT	1.2W	8Ω	LLP-8	34
K990	TS4990IST	1.2W	8Ω	MSOP-8	34
K994	TS4994IQT	1.2W	8Ω	LLP-10	40
K994	TS4994IST	1.2W	8Ω	MSOP-10	40
L4665	LM4665LD	1W	8Ω	LLP-10	148
L4666	LM4666SDA	2x1.2W	8Ω	QFN-16	148
L4670	LM4670SD	3W	4Ω	LLP-8	149
L4673	LM4673SD	2.65W	4Ω	LLP-8	149
L4675	LM4675SD	2.8W	4Ω	LLP-8	149
L4811	LM4811YD	2x105mW	16Ω	LLP-10	101
L4854LD	LM4854LD	1.9W+2x85mW	4(8)Ω	LLP-14	159
L4871	LM4871LD	3W	8Ω	LLP-8	34
L4883SQ	LM4883SQ	2x2.1W	4Ω	LLP-24	162
L4888SQ	LM4888SQ	2x2.1W	4Ω	LQFN-24	163
L4889	LM4889LD	1W	8Ω	LLP-10	93
L4890	LM4890LD	1.1W	8Ω	LLP-10	93
L4891	LM4891LD	1.1W	8Ω	LLP-10	93
L4892	LM4892LD	1.1W	8Ω	LLP-10	164
L4894	LM4894LD	1W	8Ω	LLP-10	40

SMD-codes

SMD code	Type	P_{out}max	R_L	Case	Pag.
L4895	LM4895LD	1W	8Ω	LLP-10	40
L4898	LM4898LD	1.4W	4Ω	LLP-10	40
L4899	LM4899LD	1W	8Ω	LLP-10	40
L4901	LM4901LD	1.6W	4Ω	LLP-10	165
L4905	LM4905LD	1W	8Ω	LLP-8	34
L4906	LM4906LD	1W	8Ω	LLP-10	165
L4911	LM4911LD	2x40mW	16Ω	LLP-10	166
L4916	LM4916LD	85mW	32Ω	LLP-10	167
L4917	LM4917SD	2x95mW	16Ω	LLP-14A	167
L4917MT	LM4917MT	2x95mW	16Ω	SSOP-14	167
L4928	LM4928SD	2x1.2W	8Ω	LLP-14	168
L4952TS	LM4952TS	2x3.1W	4Ω	DPAK-9	171
L4991	LM4991LD	3W	8Ω	LLP-8	34
L4992	LM4992SD	2x1W	8Ω	LLP-14	171
L4995	LM4995SD	1.3W	8Ω	LLP-8	34
MAB	NCP2890DMR2	1W	8Ω	MSOP-8	34
MAB•	NCP2890DMR2G	1W	8Ω	MSOP-8	34
MAC	NCP2809BDMR2	2x131mW	16Ω	MSOP-10	212
MAC	NCP2809BDMR2G	2x131mW	16Ω	MSOP-10	212
MAE	NCP2809ADMR2	2x131mW	16Ω	MSOP-10	212
MAE	NCP2809ADMR2G	2x131mW	16Ω	MSOP-10	212
MAG	NCP2890AFCT2	1W	8Ω	BGA-9	35
MAH•	NCP2890AFCT2G	1W	8Ω	BGA-9	35
MAI	NCP4894DMR2	1W	8Ω	MSOP-10	40
MAI	NCP4894DMR2G	1W	8Ω	MSOP-10	40
MAK	NCP4894FCT1	1W	8Ω	BGA-9	164
MAK	NCP4894FCT1G	1W	8Ω	BGA-9	164
MAM	NCP4896FCT1	1W	8Ω	BGA-9	212
MAM•	NCP4896FCT1G	1W	8Ω	BGA-9	212
MAQ	NCP9004FCT1G	2.65W	4Ω	BGA-9	149
MAQ	NCP2820FCT1	2.65W	4Ω	BGA-9	149
MAQ•	NCP2820FCT1G	2.65W	4Ω	BGA-9	149
MAQ•	NCP2820FCT2G	2.65W	4Ω	BGA-9	149
MAU	NCP2821FCT1G	2.65W	4Ω	BGA-9	212
MAX	NCP2892AFCT2G	1.3W	8Ω	BGA-9	35
MAZ	NCP2892BFCT2G	1.3W	8Ω	BGA-9	35
MAZ	NCP9002FCT2G	1.3W	8Ω	BGA-9	35
MBA	NCP2990FCT2G	1.3W	8Ω	BGA-9	35
MBZ•	NCV2890DMR2G	1W	8Ω	LLP-8	34
PA	EUA4890HIR1	1W	8Ω	WCSP-9	35
PA	EUA4890HIR0	1W	8Ω	WCSP-9	35
PB051	TPA2005D1GQY	1.4W	8Ω	BGA-15	345
Q997	TS4997IQT	2x1W	8Ω	LLP-16	359
TBD	TPA6204A1DGN	1.7W	8Ω	MSOP-8	54
xxx	LM4946SQ	540mW+2x35mW	8(32)Ω	LQFN-24	170
Z64	LM4864MM	725mW	8Ω	MSOP-8	34
Z65	LM4865MM	750mW	8Ω	MSOP-8	161
Z82	LM4882MM	250mW	8Ω	MSOP-8	101
ZBM̅•	NCP2820MUTBG	2.65W	4Ω	LLP-8	212

Functional index

Single, < 1W output				
Type	P_{out}max	R_L	Case	Page
NJU7081M	100mW	32Ω	SOP-8	215
NJU7081R	100mW	32Ω	MSOP-8	215
NJU7081RB1	100mW	32Ω	MSOP-8	215
NJU7081V	100mW	32Ω	MSOP-8	215
S1531G	100mW	4Ω	SOP-8	227
TDA8558	100mW	32Ω	DIP-8	324
TDA8558T	100mW	32Ω	SOP-8	324
TK17119Y	120mW	32Ω	SOP-8	53
LA4583M	120mW+2x34mW	16Ω	QFP-44	128
ECG1468	150mW	150Ω	SIL-7	81
LA6805M	150mW	16Ω	SOP-14	138
TA7066P	150mW	150Ω	SIL-7	81
TA7140P	150mW	150Ω	SIL-7	81
TA7220P	150mW	150Ω	SIL-10	277
TA7625F	150mW	4Ω	SOP-16	282
ULN3705M	150mW	32Ω	DIP-8	360
ULN3718BM	150mW	32Ω	SOP-8	361
ULN3718M	150mW	32Ω	DIP-8	361
TDA7236	16mW	32Ω	DIP-8	309
TDA7236D	16mW	32Ω	SOP-8	309
MSC1157MS-K	178mW	8Ω	SOP-8	207
MSC1157RS	178mW	8Ω	DIP-8	207
AN7085NS	200mW	8Ω	SOP-20	14
CXA1262N	200mW	32Ω	SOP-24	60
CXA1347N	200mW	32Ω	SOP-24	60
KA8602D	200mW	8Ω	SOP-8	108
KA8602N	200mW	8Ω	DIP-8	108
NJU8711V	200mW	8Ω	SOP-10	216
NJU8713V	200mW	8Ω	SOP-14	216
TA7331F	200mW	4Ω	SOP-16	281
TA7331P	200mW	4Ω	SIL-9	281
TK10417M	200mW	32Ω	SOP-8	334
IL5009D	220mW	32Ω	SOP-8	102
IL5009N	220mW	32Ω	DIP-8	102
M51503L	220mW	8Ω	SIL-8	174
BA515	230mW	4Ω	SIL-12	41
LA4510	240mW	32Ω	SIL-9C	123
μPC1218H	250mW	8Ω	SIL-8	201
BL34119D	250mW	8Ω	SOP-8	53
BL34119DTB	250mW	8Ω	DTB-8	53
BL34119P	250mW	8Ω	DIP-8	53
EA33X8548	250mW	8Ω	DIP-8	66
ECG1467	250mW	8Ω	SIL-8	81
GL386	250mW	8Ω	DIP-8	66
HWD2180M	250mW	8Ω	SOP-8	40
HWD2180N	250mW	8Ω	DIP-8	40
HWD2182M	250mW	8Ω	SOP-8	101
HWD2182MM	250mW	8Ω	MSOP-8	101
IL34119D	250mW	8Ω	SOP-8	53
IL34119N	250mW	8Ω	DIP-8	53
KIA6416F	250mW	16Ω	SOP-8	53
KIA6416P	250mW	16Ω	DIP-8	53
KIA6419F	250mW	16Ω	SOP-8	53
KIA6419P	250mW	16Ω	DIP-8	53
KTA6419F	250mW	16Ω	SOP-8	53
KTA6419P	250mW	16Ω	DIP-8	53
LM386M	250mW	8Ω	SOP-8	66
LM386M-1	250mW	8Ω	SOP-8	66
LM386MM-1	250mW	8Ω	SOP-8	66
LM386N	250mW	8Ω	DIP-8	66
LM386N-1	250mW	8Ω	DIP-8	66
LM4882M	250mW	8Ω	SOP-8	101
LM4882MM	250mW	8Ω	MSOP-8	101
LND386	250mW	8Ω	DIP-8	66
M5118L	250mW	8Ω	SIL-8	174

Single, < 1W output				
Type	P_{out}max	R_L	Case	Page
M5218L	250mW	8Ω	SIL-8	174
MC3360P	250mW	16Ω	SIL-9	199
MC34119D	250mW	16Ω	SOP-8	53
MC34119DTB	250mW	16Ω	MSOP-8	53
MC34119P	250mW	16Ω	DIP-8	53
MFC4000B	250mW	16Ω	206A	200
NJM2113D	250mW	32Ω	DIP-8	53
NJM2113L	250mW	32Ω	SIL-8	53
NJM2113M	250mW	32Ω	SOP-8	53
NJM2113V	250mW	32Ω	MSOP-8	53
NJM2135D	250mW	32Ω	DIP-8	53
NJM2135E	250mW	32Ω	SOP-8	53
NJM2135L	250mW	32Ω	SIL-8	53
NJM2135M	250mW	32Ω	MSOP-8	53
NJM2135R	250mW	32Ω	MSOP-8	53
NJM2135V	250mW	32Ω	MSOP-8	53
NJM2149D	250mW	32Ω	DIP-8	53
NJM2149M	250mW	32Ω	SOP-8	53
NJM2149R	250mW	32Ω	MSOP-8	53
NJM2149RB1	250mW	32Ω	MSOP-8	53
NJM2149V	250mW	32Ω	MSOP-8	53
NJM386D	250mW	8Ω	DIP-8	66
NJM386L	250mW	8Ω	SIL-8	66
NJM386M	250mW	8Ω	SOP-8	66
NTE1467	250mW	8Ω	SIL-8	81
NTE823	250mW	8Ω	DIP-8	66
SK4839	250mW	8Ω	SIL-8	81
SK9210	250mW	8Ω	DIP-8	66
SL630C	250mW	40Ω	TO-100	236
TPA311D	250mW	8Ω	SOP-8	35
TPA311DGN	250mW	8Ω	MSOP-8	35
U4083B	250mW	32Ω	SOP-8	53
U4083B-AFP	250mW	32Ω	SOP-8	53
XR-T65119	250mW	32Ω	SOP-8	53
YD34119A	250mW	8Ω	SOP-8	53
YD8602	250mW	32Ω	SOP-8	108
КА1436УН1	250mW	16Ω	DIP-8	53
КР1064УН2	250mW	16Ω	DIP-8	53
КР1436УН1	250mW	16Ω	DIP-8	53
ЭКР1436УН1	250mW	8Ω	SOP-8	53
LM4900LD	265mW	8Ω	LLP-8	34
LM4900M	265mW	8Ω	SOP-8	34
LM4900MM	265mW	8Ω	MSOP-8	34
LM4902LD	265mW	8Ω	LLP-8	34
LM4902MM	265mW	8Ω	MSOP-8	34
TK10416M	280mW	32Ω	SOP-8	334
LM4930ITL	300+2x25mW	8(32)Ω	BGA-36	168
NJM2128M	300mW	8Ω	SOP-16	213
NJM2166E	300mW	8Ω	SOP-14	214
NJM2166EE	300mW	8Ω	SOP-14	214
NJM2166R	300mW	8Ω	SOP-10	214
NJM2166V	300mW	8Ω	MSOP-14	214
BA5386	320mW	8Ω	DIP-8	51
KA386D	325mW	8Ω	SOP-8	66
KA386S	325mW	8Ω	SIL-9D	105
LM389N	325mW	8Ω	DIP-18	144
S1A0386A01-S0B0	325mW	8Ω	SOP-8	66
BA546	330mW	8Ω	SIL-9	42
ECG1627	330mW	8Ω	SIL-9	42
MAX4366EBL-T	330mW	16Ω	BGA-8	179
MAX4366EKA-T	330mW	16Ω	SOP-8	38
MAX4366ETA	330mW	16Ω	LLP-8	38
MAX4366EUA	330mW	16Ω	MSOP-8	38
MAX4367EBL-T	330mW	16Ω	BGA-8	179
MAX4367EKA-T	330mW	16Ω	SOP-8	179

Single, < 1W output				
Type	Poutmax	RL	Case	Page
MAX4367ETA	330mW	16Ω	LLP-8	179
MAX4367EUA	330mW	16Ω	MSOP-8	179
MAX4368EBL-T	330mW	16Ω	BGA-8	179
MAX4368EKA-T	330mW	16Ω	SOP-8	179
MAX4368ETA	330mW	16Ω	LLP-8	179
MAX4368EUA	330mW	16Ω	MSOP-8	179
NTE1627	330mW	8Ω	SIL-9	42
SK9816	330mW	8Ω	SIL-9	42
TA7336P	340mW	8Ω	SIL-9A	281
HWD2119LD	350mW	16Ω	LLP-8	38
HWD2119M	350mW	16Ω	SOP-8	38
HWD2119MM	350mW	16Ω	MSOP-8	38
LA4165M	350mW	4Ω	SOP-24	117
LA4166M	350mW	4Ω	SOP-24	117
LA4167M	350mW	4Ω	SOP-30	118
LA4168M	350mW	4Ω	SOP-30	118
LM4818M	350mW	8Ω	SOP-8	38
LM4819LD	350mW	8Ω	LLP-8	38
LM4819M	350mW	8Ω	SOP-8	38
LM4819MM	350mW	8Ω	MSOP-8	38
TPA301D	350mW	8Ω	SOP-8	38
TPA301DGN	350mW	8Ω	MSOP-8	38
TPA321D	350mW	8Ω	SOP-8	38
TPA321DGN	350mW	8Ω	MSOP-8	38
YD4165	350mW	4Ω	SOP-24	117
TK10565M	360mW	8Ω	SOP-8	334
TK10566M	360mW	8Ω	SOP-8	335
TS419-2IST	367mW	16Ω	MSOP-8	354
TS419-2QT	367mW	16Ω	LLP-8	356
TS419-4IST	367mW	16Ω	MSOP-8	354
TS419-4QT	367mW	16Ω	LLP-8	356
TS419-8IST	367mW	16Ω	MSOP-8	354
TS419-8QT	367mW	16Ω	LLP-8	356
TS419IDT	367mW	16Ω	SOP-8	38
TS419IST	367mW	16Ω	MSOP-8	38
TS419QT	367mW	16Ω	LLP-8	356
TS421-2IST	367mW	16Ω	MSOP-8	354
TS421-2QT	367mW	16Ω	LLP-8	356
TS421-4IST	367mW	16Ω	MSOP-8	354
TS421-4QT	367mW	16Ω	LLP-8	356
TS421-8IST	367mW	16Ω	MSOP-8	354
TS421-8QT	367mW	16Ω	LLP-8	356
TS421IDT	367mW	16Ω	SOP-8	34
TS421IST	367mW	16Ω	MSOP-8	34
TS421QT	367mW	16Ω	LLP-8	356
5G31A	400mW	8Ω	TABS1-14	5
M51501L	400mW	8Ω	SIL-8	174
NJM2770R	400mW	8Ω	SOP-8	53
NJM2770RB1	400mW	8Ω	MSOP-8	53
NJU8719V	400mW	8Ω	SOP-10	217
SL34	400mW	8Ω	PDIP-14	235
SL6310C	400mW	8Ω	DIP-8	236
YD34119	400mW	8Ω	SOP-8	53
LS045	40mW	8Ω	TO-99	172
MAX4335EXT-T	40mW	32Ω	SOP-6	177
MAX4336EXT-T	40mW	32Ω	SOP-6	178
TS4956EIJT	450+65+2x32mW	8(16)Ω	BGA-18	357
µPC1350C	450mW	8Ω	TABS3-14B	65
BA5210FS	450mW	16Ω	SOP-16	51
BA5404	450mW	32Ω	SIL-9	51
EA33X8530	450mW	8Ω	TABS3-14B	65
ECG1530	450mW	8Ω	TABS3-14B	65
M51182L	450mW	8Ω	SIL-8	81
NTE1530	450mW	8Ω	TABS3-14B	65
TK10569M	480mW	8Ω	SOP-8	334

Single, < 1W output				
Type	Poutmax	RL	Case	Page
AN7112	500mW	8Ω	SIL-9A	16
AN7511S	500mW	16Ω	SOP-8	25
AN7513S	500mW	16Ω	SOP-8	26
BH7823AFVM	500mW	4..12Ω	SOP-8	53
BH7824FVM	500mW	8Ω	SOP-8	34
BH7826FVM	500mW	8Ω	SOP-8	53
CA3020	500mW	8Ω*	TO-100	57
EA33X8368	500mW	4Ω	TABS-T	63
EA33X8505	500mW	8Ω	SIL-9A	16
EA33X8551	500mW	8Ω	SIL-9A	16
EA33X8559	500mW	8Ω	SIL-9A	16
EA33X9559	500mW	8Ω	SIL-9A	16
ECG1031	500mW	8Ω	TABS-T	63
ECG1465	500mW	8Ω	SIL-9A	16
ECG7051	500mW	16Ω	DIP-8	86
GEIC-273	500mW	4Ω	TABS-T	63
HA12013	500mW	8Ω	SIL-9A	16
HA1302	500mW	8Ω*	TO-100	57
HA1310	500mW	4Ω	TABS-T	63
KA2201B	500mW	8Ω	DIP-8	66
KA2212	500mW	8Ω	SIL-9A	16
KIA6213S	500mW	8Ω	SIL-9A	16
KIA7313AP	500mW	8Ω	SIL-9A	16
LA4140	500mW	8Ω	SIL-9A	16
LA4142	500mW	8Ω	SIL-9A	16
LM386N-3	500mW	8Ω	DIP-8	66
MAX9712EBC-T	500mW	8Ω	BGA-12	180
MAX9712ETB	500mW	8Ω	LLP-10	180
MAX9712EUB	500mW	8Ω	SOP-10	180
MBA915	500mW	20Ω	DIP-8	199
MX-3426	500mW	8Ω	SIL-9A	16
MX-5596	500mW	8Ω	SIL-9A	16
NJM2070D	500mW	4Ω	DIP-8	212
NJM2070M	500mW	4Ω	SOP-8	212
NJM2775AM	500mW	4Ω	SOP-16	213
NTE1031	500mW	8Ω	TABS-T	63
NTE1465	500mW	8Ω	SIL-9A	16
NTE7051	500mW	16Ω	DIP-8	86
NTE784	500mW	8Ω*	TO-100	57
RC4861M	500mW	8Ω	SOP-8	38
SK3524	500mW	8Ω*	TO-100	57
SL6310	500mW	8Ω	DIP-8	236
TA7313AP	500mW	8Ω	SIL-9A	16
TBA915	500mW	20Ω	TO-100	294
TBA915G	500mW	20Ω	SIP3-9	294
TBA915K	500mW	20Ω	TO-100	294
TDA1015T	500mW	16Ω	SOP-8	297
TDA7052AT	500mW	16Ω	SOP-8	308
YD7112	500mW	8Ω	SIL-9A	16
K174УН24	500mW	16Ω	SIL-7	86
LM4845ITL	500mW+2x25mW	8(32)Ω	BGA-25	157
LM4846TL	500mW+2x25mW	8(32)Ω	BGA-25	157
LM4947TL	500mW+2x37mW	8(32)Ω	BGA-25	170
LC549	50mW	8Ω	SOP-8	141
LC550	50mW	8Ω	SOP-10	142
LC552	50mW	8Ω	SOP-14	142
LD549	50mW	8Ω	SOP-8	141
LV549	50mW	8Ω	SOP-8	141
TCA1004	50mW	200Ω	SOP-8	295
LM4946SQ	540mW+2x35mW	8(32)Ω	LQFN-24	170
TDA7052BT	550mW	16Ω	SOP-8	308
SL34119D	55mW	16Ω	SOP-8	53
SL34119N	55mW	16Ω	DIP-8	53
M51168AP	600mW	8Ω	SOP-24	175
SFC2790C	600mW	8Ω	TO-100	233

Single, < 1W output				
Type	Poutmax	RL	Case	Page
TA7628P	600mW	8Ω	DIP-16	282
TA7738P	600mW	8Ω	DIP-16	282
YD7738	600mW	8Ω	DIP-16	282
UL1490N	650mW	15Ω	SDIP-14	91
UL1495N	650mW	15Ω	SDIP-14	91
CS8001	675mW	8Ω	SOP-8	34
FAN7024MPX	675mW	8Ω	LLP-10	93
FAN7024MU	675mW	8Ω	MSOP-8	34
FAN7024MUX	675mW	8Ω	MSOP-8	34
LM4862M	675mW	8Ω	SOP-8	34
LM4862N	675mW	8Ω	DIP-8	34
YD8001	675mW	8Ω	DIP-8	34
YD8001	675mW	8Ω	SOP-8	34
K174УН22	675mW	8Ω	SOP-8	104
5G31B	700mW	8Ω	TABS1-14	5
BA516	700mW	8Ω	SIL-9	42
BA526	700mW	8Ω	SIL-9	42
ECG1036	700mW	8Ω	TABS-T	63
ECG1612	700mW	8Ω	SIL-9	42
ECG823	700mW	8Ω	DIP-8	66
GEIC-168	700mW	4Ω	TABS-T	63
HA1316	700mW	4Ω	TABS-T	63
KA386	700mW	8Ω	DIP-8	66
LM386N-4	700mW	8Ω	DIP-8	66
NTE1612	700mW	8Ω	SIL-9	42
PJ386CD	700mW	8Ω	DIP-8	66
PJ386CS	700mW	8Ω	SOP-8	66
S1A0386A01-D0B0	700mW	8Ω	DIP-8	66
SK3370	700mW	4Ω	TABS-T	63
SK9817	700mW	8Ω	SIL-9	42
SM6800A	700mW	8Ω	QFN-20	237
SM6801A	700mW	8Ω	LLP-16	237
TPA701D	700mW	8Ω	SOP-8	38
TPA701DGN	700mW	8Ω	MSOP-8	38
TPA711D	700mW	8Ω	SOP-8	35
TPA711DGN	700mW	8Ω	MSOP-8	35
TPA721D	700mW	8Ω	SOP-8	38
TPA721DGN	700mW	8Ω	MSOP-8	38
TPA731D	700mW	8Ω	SOP-8	38
TPA731DGN	700mW	8Ω	MSOP-8	38
TPA741D	700mW	8Ω	SOP-8	38
TPA741DGN	700mW	8Ω	MSOP-8	38
TPA751D	700mW	8Ω	SOP-8	34
TPA751DGN	700mW	8Ω	MSOP-8	34
TPA751GQC	700mW	8Ω	BGA-25	354
TS4900ID	700mW	8Ω	SOP-8	38
TS4900IS	700mW	8Ω	MSOP-8	38
TS4902ID	700mW	8Ω	SOP-8	38
TS4902IDT	700mW	8Ω	SOP-8	38
TS4902IS	700mW	8Ω	MSOP-8	38
TS4902IST	700mW	8Ω	MSOP-8	38
ULN3784B	700mW	8Ω	DIP-14	89
YD386	700mW	8Ω	DIP-8	66
IR3R22	70mW	4Ω	DIP-8	102
KIA6278F	720mW	4Ω	SOP-8	111
KIA6278P	720mW	4Ω	DIP-8	111
KIA6278S	720mW	4Ω	SIL-9C	111
TA7368F	720mW	4Ω	SOP-10	281
TA7368P	720mW	4Ω	SIL-9C	111
YD1001	720mW	4Ω	SOP-8	111
YD7368	720mW	4Ω	SIL-9C	111
HWD2164LD	725mW	8Ω	LLP-10	93
HWD2164M	725mW	8Ω	SOP-8	34
HWD2164MM	725mW	8Ω	MSOP-8	34
HWD2164N	725mW	8Ω	DIP-8	34

Single, < 1W output				
Type	Poutmax	RL	Case	Page
LM4864LD	725mW	8Ω	LLP-10	93
LM4864M	725mW	8Ω	SOP-8	34
LM4864MM	725mW	8Ω	MSOP-8	34
LM4864N	725mW	8Ω	DIP-8	34
TC4864EUA	740mW	8Ω	MSOP-8	34
LM4865IBP	750mW	8Ω	BGA-9	161
LM4865M	750mW	8Ω	SOP-8	161
LM4865MM	750mW	8Ω	MSOP-8	161
LM4875M	750mW	8Ω	SOP-8	161
LM4875MM	750mW	8Ω	MSOP-8	161
LA4820M	760mW+2x120mW	16Ω	SOP-24	137
ECG825	800mW	4Ω	DIP-14	91
NTE825	800mW	4Ω	DIP-14	91
SK9126	800mW	4Ω	DIP-14	91
UL1401L	800mW	8Ω	TO3-9	360
UL1401R	800mW	8Ω	TABS-S	360
K174УН4Б	800mW	8Ω	TABS-T-10	103
LA4162	850mW	8Ω	DIP-16	116
NJM386BD	850mW	8Ω	DIP-8	66
NJM386BL	850mW	8Ω	SIL-8	66
NJM386BM	850mW	8Ω	SOP-8	66
TA7213P	850mW	4Ω	SIL-10H3	81
LM4916LD	85mW	32Ω	LLP-10	167
LM4916MM	85mW	32Ω	MSOP-10	167
LM4919MM	85mW	32Ω	MSOP-10	167
AN7141	900mW	4Ω	SIL-9A	18
LA4145	900mW	4Ω	SIL-9C	116
LA4146	900mW	8Ω	SIL-9C	116
LA4147	900mW	8Ω	SIL-9C	116
LM4915LQ	90mW	32Ω	LQ-8	167
KIA7208AP	950mW	4Ω	SIL-10H1	81
TA7207P	950mW	4Ω	SIL-10H3	81
TA7628HP	960mW	8Ω	DIP-16	282
μPC1212C	1W	4Ω	TABS3-8	67
μPC41C	1W	4Ω*	TABS3-14B	70
5G31C	1W	8Ω	TABS1-14	5
AN374	1W	8Ω	TO-100	9
AN374P	1W	8Ω	SIL-7	10
AN7114	1W	4Ω	TABS3-14A	16
AN7116	1W	4Ω	SIL-9A	16
AN7117	1W	4Ω	SIL-9A	17
AN7511	1W	8Ω	DIP-8	25
AN7513	1W	8Ω	DIP-8	26
CA3020A	1W	8Ω*	TO-100	57
DG4100	1W	4Ω	TABS3-14A	63
DG4110	1W	4Ω	TABS3-14A	63
EA33X8362	1W	8Ω	TABS3-14A	63
EA33X8578	1W	4Ω	TABS3-8	67
ECG1008	1W	8Ω	TO3-8	68
ECG1009	1W	8Ω	TABS-T-10A	63
ECG1032	1W	4Ω	TABS-T	63
ECG1033	1W	50Ω*	TABS-T-Q	68
ECG1034	1W	8Ω	TABS-T	63
ECG1035	1W	8Ω	TABS-T	63
ECG1093	1W	4Ω*	TABS3-14B	70
ECG1097	1W	8Ω	TABS3-14A	71
ECG1126	1W	8Ω	TABS3-14A	73
ECG1180	1W	8Ω	TABS3-14A	63
ECG1452	1W	8Ω	SIL-7	10
ECG1472	1W	4Ω	TABS3-14A	63
ECG717	1W	22Ω	DIP-14VAR	88
ECG769	1W	16Ω	QIL-6	89
ECG771	1W	16Ω	DIP-8	89
ECG784	1W	8Ω*	TO-100	57
ECG812	1W	8Ω	DIP-14	90

Single, < 1W output				
Type	Poutmax	RL	Case	Page
EUA4890HIR0	1W	8Ω	WCSP-9	35
EUA4890HIR1	1W	8Ω	WCSP-9	35
EUA4890JIR0	1W	8Ω	DFN-8	34
EUA4890JIR1	1W	8Ω	DFN-8	34
EUA4890MIR0	1W	8Ω	MSOP-8	34
EUA4890MIR1	1W	8Ω	MSOP-8	34
FAN7021M	1W	8Ω	SOP-8	34
FAN7023M	1W	8Ω	SOP-8	34
FAN7023MU	1W	8Ω	MSOP-8	34
FAN7023MUX	1W	8Ω	MSOP-8	34
FAN7023MX	1W	8Ω	SOP-8	34
GEIC-164	1W	8Ω	TABS-T	63
GEIC-165	1W	50Ω*	TABS-T-Q	68
GEIC-167	1W	8Ω	TABS-T	63
GEIC-201	1W	4Ω*	TABS3-14B	70
GEIC-209	1W	22Ω	DIP-14VAR	88
GEIC-242	1W	8Ω	DIP-14	90
GEIC-296	1W	8Ω	TO-100	9
GEIC-313	1W	8Ω	TABS3-14A	73
GEIC-77	1W	8Ω	TABS-T-10A	63
GEIC-80	1W	8Ω	TABS3-14A	63
GEL1234	1W	22Ω	DIP-14VAR	88
HA1311	1W	4Ω	TABS-T	63
HA1312	1W	50Ω*	TABS-T-Q	68
HA1314	1W	4Ω	TABS-T	63
HT82V733	1W	8Ω	SOP-8	100
HT82V733	1W	8Ω	DIP-8	100
HWD2190IBL	1W	8Ω	BGA-9	35
HWD2190IBLX	1W	8Ω	BGA-9	35
HWD2190IBP	1W	8Ω	BGA-9	35
HWD2190IBPX	1W	8Ω	BGA-9	35
HWD2190ITL	1W	8Ω	BGA-9	35
HWD2190ITLX	1W	8Ω	BGA-9	35
HWD2190LD	1W	8Ω	LLP-10	93
HWD2190M	1W	8Ω	SOP-8	34
HWD2190MM	1W	8Ω	MSOP-8	34
IL386D	1W	8Ω	SOP-8	66
IL386N	1W	8Ω	DIP-8	66
JRC386D	1W	8Ω	SOP-8	66
KA2202	1W	4Ω	TABS3-14A	105
KA2213	1W	4Ω	TABS3-14A	106
KA22130	1W	4Ω	DIP-16	108
LA4030P	1W	8Ω	TABS-T-10A	63
LA4100	1W	8Ω	TABS3-14A	63
LA4110	1W	4Ω	TABS3-14A	63
LA4224	1W	8Ω	DIP-8	118
LA4524	1W	4Ω	DIP-8	124
LC7458A	1W	8Ω	DIP-8	86
LH0041CG	1W	4Ω	TO-100	142
LH0041CJ	1W	4Ω	DIP-8SPEC	142
LH0041E	1W	4Ω	PLLP-44	143
LH0041G	1W	4Ω	TO-100	142
LM1895N	1W	4Ω	DIP-8	145
LM390N	1W	4Ω	DIP-14	91
LM4665ITL	1W	8Ω	BGA-9	148
LM4665ITLX	1W	8Ω	BGA-9	148
LM4665LD	1W	8Ω	LLP-10	148
LM4665MM	1W	8Ω	SOP-10	148
LM4820IBP-6	1W	8Ω	BGA-9	153
LM4820IBPX-6	1W	8Ω	BGA-9	153
LM4820M-6	1W	8Ω	SOP-8	153
LM4820MM-6	1W	8Ω	MSOP-8	153
LM4860M	1W	8Ω	SOP-16	161
LM4872IBP	1W	8Ω	BGA-8	35
LM4872IBPX	1W	8Ω	BGA-8	35

Single, < 1W output				
Type	Poutmax	RL	Case	Page
LM4877IBP	1W	8Ω	BGA-8	35
LM4877IBPX	1W	8Ω	BGA-8	35
LM4878IBP	1W	8Ω	BGA-8	35
LM4878IBPX	1W	8Ω	BGA-8	35
LM4889ITL	1W	8Ω	BGA-8	35
LM4889ITLX	1W	8Ω	BGA-8	35
LM4889LD	1W	8Ω	LLP-10	93
LM4889MA	1W	8Ω	SOP-10	34
LM4889MM	1W	8Ω	MSOP-10	34
LM4894IBP	1W	8Ω	BGA-9	164
LM4894ITL	1W	8Ω	BGA-9	164
LM4894ITP	1W	8Ω	BGA-9	164
LM4894LD	1W	8Ω	LLP-10	40
LM4894MM	1W	8Ω	MSOP-10	40
LM4895IBP	1W	8Ω	BGA-9	164
LM4895ITP	1W	8Ω	BGA-9	164
LM4895LD	1W	8Ω	LLP-10	40
LM4895MM	1W	8Ω	MSOP-10	40
LM4898ITL	1W	8Ω	BGA-9	164
LM4898ITLX	1W	8Ω	BGA-9	164
LM4898MM	1W	8Ω	MSOP-10	40
LM4899ITL	1W	8Ω	BGA-9	164
LM4899ITLX	1W	8Ω	BGA-9	164
LM4899LD	1W	8Ω	LLP-10	40
LM4899MM	1W	8Ω	MSOP-10	40
LM4903MM	1W	8Ω	MSOP-8	34
LM4904ITL	1W	8Ω	BGA-8	35
LM4904ITLX	1W	8Ω	BGA-8	35
LM4905LD	1W	8Ω	LLP-8	34
LM4905LQ	1W	8Ω	LQ-8	165
LM4905MM	1W	8Ω	MSOP-8	34
LM4906LD	1W	8Ω	LLP-10	165
LM4906MM	1W	8Ω	MSOP-8	165
LM4914MH	1W	8Ω	MSOP-10	166
M5106P	1W	8Ω	TABS3-14A	71
M5155L	1W	8Ω	SIL-8	175
M5155P	1W	8Ω	TABS3-14A	73
MAX4365ETA	1W	8Ω	LLP-8	178
MAX4365EUA	1W	8Ω	TSSOP-8	178
MC1306P	1W	8Ω	DIP-8	89
MC1316P	1W	8Ω	DIP-14	91
MC1438	1W	4Ω	DIP-8	199
MC1454G	1W	16Ω	TO-100	199
MC1554G	1W	16Ω	TO-100	199
MM3111	1W	8Ω	VSOP-8B	34
MX-3440	1W	8Ω	DIP-14	90
MX-4875	1W	4Ω	TABS3-8	67
NCP2890AFCT2	1W	8Ω	BGA-9	35
NCP2890AFCT2G	1W	8Ω	BGA-9	35
NCP2890DMR2	1W	8Ω	MSOP-8	34
NCP2890DMR2G	1W	8Ω	MSOP-8	34
NCP4894DMR2	1W	8Ω	MSOP-10	40
NCP4894DMR2G	1W	8Ω	MSOP-10	40
NCP4894FCT1	1W	8Ω	BGA-9	164
NCP4894FCT1G	1W	8Ω	BGA-9	164
NCP4896FCT1	1W	8Ω	BGA-9	212
NCP4896FCT1G	1W	8Ω	BGA-9	212
NCV2890DMR2G	1W	8Ω	LLP-8	34
NTE1009	1W	8Ω	TABS-T-10A	63
NTE1032	1W	8Ω	TABS-T	63
NTE1093	1W	4Ω*	TABS3-14B	70
NTE1097	1W	8Ω	TABS3-14A	71
NTE1126	1W	8Ω	TABS3-14A	73
NTE1180	1W	8Ω	TABS3-14A	63
NTE1224	1W	8Ω	TO-100	9

Single, < 1W output

Type	P_{out}max	R_L	Case	Page
NTE1472	1W	4Ω	TABS3-14A	63
NTE812	1W	8Ω	DIP-14	90
PA234	1W	22Ω	DIP-14VAR	88
PA243	1W	22Ω	DIP-14VAR	88
PT2365-MS	1W	8Ω	MSOP-8	164
PT2365-S	1W	8Ω	SOP-8	164
PT2366-MS	1W	8Ω	MSOP-8	38
PT2366-S	1W	8Ω	SOP-8	38
S1A2213C01-D0B0	1W	4Ω	TABS3-14A	106
S1A2213C01-H0B0	1W	4Ω	DIP-16	108
SK3369	1W	8Ω	TABS-T	63
SK3446	1W	8Ω	TABS3-14A	71
SK3888	1W	8Ω	TABS3-14A	63
SK7758	1W	4Ω	TABS-T	63
SK7759	1W	50Ω*	TABS-T-Q	68
SK7774	1W	8Ω	TABS3-14A	73
SK7782	1W	8Ω	TO-100	9
SK7796	1W	8Ω	SIL-7	10
SL386D	1W	8Ω	SOP-8	66
SL386N	1W	8Ω	DIP-8	66
SN76007N	1W	8Ω	DIP-14	90
TA7223P	1W	4Ω	TABS4-14	278
TBA690	1W	8Ω	DIP-16	293
TBA700+	1W	8Ω	DIP-16	293
TDA1045	1W	8Ω	TABS-S	294
TDA1051	1W	8Ω	TABS-S	294
TDA7052	1W	8Ω	DIP-8	86
TDA7052A	1W	8Ω	DIP-8	308
TDA7052B	1W	8Ω	DIP-8	308
TDA7231A	1W	4Ω	DIP-8	309
TDA8541	1W	8Ω	DIP-8	38
TDA8541T	1W	8Ω	SOP-8	38
TDA8551	1W	8Ω	DIP-8	324
TDA8551T	1W	8Ω	SOP-8	324
TPA0253DGQ	1W	8Ω	MSOP-10	343
TPA2001D1GQC	1W	8Ω	BGA-48	344
TPA2001D1PW	1W	8Ω	SOP-16	344
TPA4860D	1W	8Ω	SOP-16	161
TPA4861D	1W	8Ω	SOP-8	38
TS4871ID	1W	8Ω	SOP-8	34
TS4871IDT	1W	8Ω	SOP-8	34
TS4871IQT	1W	8Ω	DFN-8	34
TS4871IS	1W	8Ω	MSOP-8	34
TS4871IST	1W	8Ω	MSOP-8	34
TS4872IJT	1W	8Ω	BGA-9	35
TS4890ID	1W	8Ω	SOP-8	34
TS4890IDT	1W	8Ω	SOP-8	34
TS4890IQT	1W	8Ω	DFN-8	34
TS4890IS	1W	8Ω	MSOP-8	34
TS4890IST	1W	8Ω	MSOP-8	34
TS4974IQT	1W	8Ω	LLP-10	358
U410B	1W	8Ω	DIP-8	359
U410D	1W	8Ω	SOP-8	359
U411B	1W	8Ω	DIP-8	359
U413B	1W	8Ω	DIP-8	359
U413B-FP	1W	8Ω	SOP-8	359
U420B	1W	8Ω	DIP-8	359
U820B	1W	8Ω	DIP-8	66
U821B	1W	8Ω	DIP-8	359
UL1491R	1W	8Ω	SDIP-14	294
К174УН4А	1W	8Ω	TABS-T-10	103
ECG1095	1W*	8Ω*	TABS3-14	71
M5101P	1W*	8Ω*	TABS3-14	71
TS4851IJT	1W+2x25mW	8(32)Ω	BGA-16	158
BA7785FS	1W+2x40mW	8(32)Ω	SOP-20	52

Single, < 1W output

Type	P_{out}max	R_L	Case	Page
BA7787FS	1W+2x40mW	8(32)Ω	SOP-20	53
NJM2151AM	1W+2x50mW	8(32)Ω	SOP-20	53
NJM2151AV	1W+2x50mW	8(32)Ω	SOP-20	53
NJM2151AVF1	1W+2x50mW	8(32)Ω	SOP-20	53
PT2301-A	1W+2x60mW	8(16)Ω	TSOP-24	226
PT2301-B	1W+2x60mW	8(16)Ω	TSOP-24	226
PT2307	1W+2x60mW	8(16)Ω	TSOP-24	226

Single, > 1W and < 10W output

Type	P_{out}max	R_L	Case	Page
APA0710K	1.1W	8Ω	SOP-8	35
APA0710XA	1.1W	8Ω	MSOP-8-P	35
APA0711K	1.1W	8Ω	SOP-8	34
APA0711XA	1.1W	8Ω	MSOP-8-P	34
CS8002	1.1W	8Ω	SOP-8	34
HWD2161M	1.1W	8Ω	SOP-8	38
LM4664ITL	1.1W	8Ω	BGA-9	147
LM4664ITLX	1.1W	8Ω	BGA-9	147
LM4861M	1.1W	8Ω	SOP-8	38
LM4870M	1.1W	8Ω	SOP-16	161
LM4871M	1.1W	8Ω	SOP-8	34
LM4871MM	1.1W	8Ω	MSOP-8	34
LM4871N	1.1W	8Ω	DIP-8	34
LM4876M	1.1W	8Ω	SOP-8	34
LM4876MM	1.1W	8Ω	SOP-10	93
LM4879IBL	1.1W	8Ω	BGA-9	35
LM4879IBLX	1.1W	8Ω	BGA-9	35
LM4879IBP	1.1W	8Ω	BGA-9	35
LM4879IBPX	1.1W	8Ω	BGA-9	35
LM4879MM	1.1W	8Ω	SOP-10	93
LM4890IBL	1.1W	8Ω	BGA-9	35
LM4890IBLX	1.1W	8Ω	BGA-9	35
LM4890IBP	1.1W	8Ω	BGA-8	35
LM4890IBPX	1.1W	8Ω	BGA-8	35
LM4890ITL	1.1W	8Ω	BGA-9	35
LM4890ITLX	1.1W	8Ω	BGA-9	35
LM4890LD	1.1W	8Ω	LLP-10	93
LM4890M	1.1W	8Ω	SOP-8	34
LM4890MM	1.1W	8Ω	MSOP-8	34
LM4891IBP	1.1W	8Ω	BGA-8	35
LM4891IBPX	1.1W	8Ω	BGA-8	35
LM4891LD	1.1W	8Ω	LLP-10	93
LM4891M	1.1W	8Ω	SOP-8	38
LM4891MM	1.1W	8Ω	MSOP-8	38
LM4892IBP	1.1W	8Ω	BGA-8	163
LM4892IBPX	1.1W	8Ω	BGA-8	163
LM4892LD	1.1W	8Ω	LLP-10	164
LM4892M	1.1W	8Ω	SOP-8	164
LM4892MM	1.1W	8Ω	MSOP-8	164
LM4893ITL	1.1W	8Ω	BGA-9	35
LM4893ITLX	1.1W	8Ω	BGA-9	35
LM4893M	1.1W	8Ω	SOP-8	34
LM4893MM	1.1W	8Ω	MSOP-10	93
LM4897MM	1.1W	8Ω	SOP-10	164
LM4923LQ	1.1W	8Ω	LQ-8	168
SSM2211CP	1.1W	8Ω	DIP-8	38
SSM2211S	1.1W	8Ω	SOP-8	38
U412B	1.1W	8Ω	DIP-8	359
LM4851IBL	1.1W+2x115mW	4(8)Ω	BGA-16	158
LM4851ITL	1.1W+2x115mW	4(8)Ω	BGA-16	158
LM4851LQ	1.1W+2x115mW	4(8)Ω	QFN-24	158
LM4855IBL	1.1W+2x115mW	4(8)Ω	BGA-20	159
LM4855ITL	1.1W+2x115mW	4(8)Ω	BGA-20	159
LM4855LQ	1.1W+2x115mW	4(8)Ω	LLP-24	159
LM4931ITL	1.1W+2x26mW	8(32)Ω	BGA-42	169

Single, > 1W and < 10W output				
Type	Poutmax	RL	Case	Page
TS4855IJT	1.1W+2x85mW	8(32)Ω	BGA-16	158
TAA611E55	1.15W	8Ω	TO-100	73
AN7110	1.2W	8Ω	SIL-9A	16
AN7111	1.2W	8Ω	SIL-9A	16
EA33X8701	1.2W	8Ω	SIL-9A	16
ECG1117	1.2W	8Ω	DIP-14	73
ECG1363	1.2W	8Ω	SIL-9A	16
ECG1704	1.2W	8Ω	SIP3-9A	16
GEIC-280	1.2W	8Ω	DIP-14	73
HT82V739	1.2W	8Ω	DIP-8	100
HT82V739	1.2W	8Ω	SOP-8	100
ILA7052	1.2W	8Ω	DIP-8	86
KA2203	1.2W	8Ω	DIP-14	73
MAX9700AEBC-T	1.2W	8Ω	BGA-12	180
MAX9700AETB	1.2W	8Ω	LLP-10	180
MAX9700AEUB	1.2W	8Ω	MSOP-10	180
MAX9700BEBC-T	1.2W	8Ω	BGA-12	180
MAX9700BETB	1.2W	8Ω	LLP-10	180
MAX9700BEUB	1.2W	8Ω	MSOP-10	180
MAX9700CEBC-T	1.2W	8Ω	BGA-12	180
MAX9700CETB	1.2W	8Ω	LLP-10	180
MAX9700CEUB	1.2W	8Ω	MSOP-10	180
MAX9700DEBC-T	1.2W	8Ω	BGA-12	180
MAX9700DETB	1.2W	8Ω	LLP-10	180
MAX9700DEUB	1.2W	8Ω	MSOP-10	180
NTE1117	1.2W	8Ω	DIP-14	73
NTE1363	1.2W	8Ω	SIL-9A	16
NTE1704	1.2W	8Ω	SIP3-9A	16
SK7630	1.2W	8Ω	SIL-9A	16
SK9226	1.2W	8Ω	DIP-14	73
SK9981	1.2W	8Ω	SIP3-9A	16
SN16975	1.2W	8Ω	DIP-14	73
TBA790LA	1.2W	8Ω	DIP-14	91
TBA820M	1.2W	4Ω	DIP-8	66
TCA160B	1.2W	8Ω	PDIP-16	294
TDA8543T	1.2W	8Ω	SOP-16	324
TS4972IJT	1.2W	8Ω	BGA-9	35
TS4973IJT	1.2W	8Ω	BGA-9	358
TS4990IJT	1.2W	8Ω	BGA-9	35
TS4990IQT	1.2W	8Ω	LLP-8	34
TS4990IST	1.2W	8Ω	MSOP-8	34
TS4994IJT	1.2W	8Ω	BGA-9	164
TS4994IQT	1.2W	8Ω	LLP-10	40
TS4994IST	1.2W	8Ω	MSOP-10	40
TS4995EIJT	1.2W	8Ω	BGA-9	359
UL1496R	1.2W	8Ω	SDIP-14	294
ULN2283B	1.2W	8Ω	DIP-8	360
ULN2283B-1	1.2W	8Ω	SOP-8	360
YD820	1.2W	4Ω	DIP-8	66
MAX9770ETI	1.2W+2x80mW	4(16)Ω	LLP-28	196
MAX9770EUI	1.2W+2x80mW	4(16)Ω	SOP-28	196
BL6211MM	1.25W	8Ω	SOP-8	54
BL6211TLX	1.25W	8Ω	BGA-9	54
LM4941TM	1.25W	8Ω	BGA-9	169
TPA6203A1GQV	1.25W	8Ω	BGA-9	354
TPA6203A1ZQV	1.25W	8Ω	BGA-9	354
TPA6205A1DGN	1.25W	8Ω	SOP-8	354
TPA6205A1DRB	1.25W	8Ω	LLP-8	354
TPA6205A1ZQV	1.25W	8Ω	BGA-9	354
A208E	1.3W	4Ω	TABS-S	6
A210E	1.3W	4Ω	TABS-S	6
AN274	1.3W	8Ω	TO-100	9
BA527	1.3W	4Ω	SIL-9	42
ECG1137	1.3W	8Ω	TO-100	9
ECG1224	1.3W	8Ω	TO-100	9

Single, > 1W and < 10W output				
Type	Poutmax	RL	Case	Page
GEIC-62	1.3W	8Ω	TO-100	9
LM4667ITL	1.3W	8Ω	BGA-9	147
LM4667ITLX	1.3W	8Ω	BGA-9	147
LM4995SD	1.3W	8Ω	LLP-8	34
LM4995TM	1.3W	8Ω	BGA-9	35
NCP2892AFCT2G	1.3W	8Ω	BGA-9	35
NCP2892BFCT2G	1.3W	8Ω	BGA-9	35
NCP2990FCT2G	1.3W	8Ω	BGA-9	35
NCP9002FCT2G	1.3W	8Ω	BGA-9	35
NTE1137	1.3W	8Ω	TO-100	9
SK7776	1.3W	8Ω	TO-100	9
TBA790K	1.3W	8Ω	DIP-14	294
APA0712HA	1.4W	8Ω	WCSP-9	35
ECG1476	1.4W	4Ω	SIL-10H3	81
KIA7207AP	1.4W	4Ω	SIL-10H1	81
LM4898LD	1.4W	4Ω	LLP-10	40
MAX4364ESA	1.4W	8Ω	SOP-8	38
MAX9716EBL-T	1.4W	4Ω	BGA-9	35
MAX9716ETA	1.4W	4Ω	LLP-8	34
MAX9716EUA	1.4W	4Ω	SOP-8	34
MAX9717AEBL-T	1.4W	4Ω	BGA-9	183
MAX9717AETA	1.4W	4Ω	LLP-8	164
MAX9717AEUA	1.4W	4Ω	SOP-8	164
MAX9717BEBL-T	1.4W	4Ω	BGA-9	184
MAX9717BETA	1.4W	4Ω	LLP-8	184
MAX9717BEUA	1.4W	4Ω	SOP-8	184
MAX9717CEBL-T	1.4W	4Ω	BGA-9	184
MAX9717CETA	1.4W	4Ω	LLP-8	184
MAX9717CEUA	1.4W	4Ω	SOP-8	184
MAX9717DEBL-T	1.4W	4Ω	BGA-9	184
MAX9717DETA	1.4W	4Ω	LLP-8	184
MAX9717DEUA	1.4W	4Ω	SOP-8	184
MAX9718AEBL-T	1.4W	4Ω	BGA-9	164
MAX9718AETB	1.4W	4Ω	LLP-10	40
MAX9718AEUB	1.4W	4Ω	SOP-10	40
MAX9718BEBL-T	1.4W	4Ω	BGA-9	164
MAX9718BETB	1.4W	4Ω	LLP-10	40
MAX9718BEUB	1.4W	4Ω	SOP-10	40
MAX9718CEBL-T	1.4W	4Ω	BGA-9	164
MAX9718CETB	1.4W	4Ω	LLP-10	40
MAX9718CEUB	1.4W	4Ω	SOP-10	40
MAX9718DEBL-T	1.4W	4Ω	BGA-9	164
MAX9718DETB	1.4W	4Ω	LLP-10	40
MAX9718DEUB	1.4W	4Ω	SOP-10	40
NTE1476	1.4W	4Ω	SIL-10H3	81
TA7208P	1.4W	4Ω	SIL-10H3	81
TPA2005D1DGN	1.4W	8Ω	MSOP-8	345
TPA2005D1DRB	1.4W	8Ω	LLP-8	345
TPA2005D1GQY	1.4W	8Ω	BGA-15	345
TPA2005D1ZQY	1.4W	8Ω	BGA-15	345
TPA2006D1DRB	1.45W	8Ω	LLP-8	345
µPC206	1.5W	8Ω	TABS3-14A	69
µPC20C	1.5W	8Ω	TABS3-14A	69
AN8053N	1.5W	4Ω	DIP-16	30
BA518	1.5W	8Ω	SIL-8	42
BA547	1.5W	8Ω	SIL-8	42
DG4101	1.5W	4Ω	TABS3-14A	63
ECG1075A	1.5W	8Ω	TABS3-14A	69
ECG1141	1.5W	8Ω	TABS3-8	65
ECG745	1.5W	8Ω	DIP-8	89
EUA2005JIR1	1.5W	8Ω	DFN-8	345
GEIC-216	1.5W	8Ω	DIP-8	89
GML007	1.5W	15Ω	H45	94
LA4101	1.5W	4Ω	TABS3-14A	63
LA4200	1.5W	8Ω	TABS3-14A	65

Single, > 1W and < 10W output				
Type	Poutmax	RL	Case	Page
LM4850LD	1.5W	4Ω	LLP-14	158
LM4850MM	1.5W	4Ω	MSOP-10	158
LM4850MT	1.5W	4Ω	SOP-14	158
LM4853LD	1.5W	4Ω	LLP-14	158
LM4853MM	1.5W	4Ω	MSOP-10	158
LM4991MA	1.5W	8Ω	SOP-8	34
NTE1075A	1.5W	8Ω	TABS3-14A	69
NTE1141	1.5W	8Ω	TABS3-8	65
SK3276	1.5W	8Ω	DIP-8	89
SK3363	1.5W	8Ω	DIP-14	69
SK3877	1.5W	8Ω	TABS3-14A	69
SSM2250RM	1.5W	4Ω	MSOP-10	158
SSM2250RU	1.5W	4Ω	SOP-14	158
TDA8941P	1.5W	16Ω	DIP-8	331
LM4834MS	1.5W+2x70mW	4(16)Ω	DIP-28	154
µA7307	1.6W	8Ω	DIP-8	200
AS1701	1.6W	4Ω	MSOP-8	38
AS1701-T	1.6W	4Ω	MSOP-8	38
AS1706	1.6W	4Ω	MSOP-8	34
AS1706-T	1.6W	4Ω	MSOP-8	34
EUA6204JIR0	1.6W	3Ω	DFN-8	54
EUA6204JIR1	1.6W	3Ω	DFN-8	54
EUA6204MIR0	1.6W	3Ω	MSOP-8	54
EUA6204MIR1	1.6W	3Ω	MSOP-8	54
LM4901IBL	1.6W	4Ω	BGA-9	164
LM4901IBLX	1.6W	4Ω	BGA-9	164
LM4901LD	1.6W	4Ω	LLP-10	165
LM4901MM	1.6W	4Ω	MSOP-10	165
NTE7184	1.6W	4Ω	DIP-8	309
STK563	1.6W	56Ω	H6-12	258
TDA7233	1.6W	4Ω	DIP-8	309
TDA7233D	1.6W	4Ω	SOP-8	309
TDA7233S	1.6W	4Ω	SIP1-9	309
TDA7235	1.6W	4Ω	DIP-8	309
TPA6204A1DGN	1.7W	8Ω	MSOP-8	54
TPA6204A1DRB	1.7W	8Ω	LLP-8	54
TPA0103PWP	1.75W+2x500mW	4(32Ω)	SOP-24	342
AS1702-T	1.8W	4Ω	SOP-10	40
AS1702V-T	1.8W	4Ω	DFN-10	40
AS1703-T	1.8W	4Ω	SOP-10	40
AS1703V-T	1.8W	4Ω	DFN-10	40
AS1704-T	1.8W	4Ω	SOP-10	40
AS1704V-T	1.8W	4Ω	DFN-10	40
AS1705-T	1.8W	4Ω	SOP-10	40
AS1705V-T	1.8W	4Ω	DFN-10	40
ECG1118	1.8W	4Ω	TO-100	73
ECG1385	1.8W	8Ω*	PDIP-14-1	79
LA4137	1.8W	3.2Ω	TABS3-14A	116
NCP4894MNR2	1.8W	8Ω	DFN-10	40
NCP4894MNR2G	1.8W	8Ω	DFN-10	40
NJU8754KM1	1.8W	8Ω	QFN-20	218
NJU8754V	1.8W	8Ω	SOP-10	219
STK563A	1.8W	56Ω	H6-12	258
TA7211P	1.8W	8Ω*	PDIP-14-1	79
TAA611A12	1.8W	4Ω	TABS-S	72
TAA611A55	1.8W	4Ω	TO-100	73
TAA900	1.8W	4Ω	TO-100	287
TBA790A	1.8W	8Ω	DIP-14	91
UL1402L	1.8W	4Ω	TO3-9	360
UL1402R	1.8W	4Ω	TABS-S	360
UL1492R	1.9W	8Ω	SDIP-14	294
LM4854IBL	1.9W+2x85mW	4(8)Ω	BGA-12	159
LM4854LD	1.9W+2x85mW	4(8)Ω	LLP-14	159
LM4854MT	1.9W+2x85mW	4(8)Ω	SOP-14	159
µA759	2W	8Ω	TO220-5Z	200

Single, > 1W and < 10W output				
Type	Poutmax	RL	Case	Page
µPC575C2	2W	8Ω	TABS3-8	65
5G37	2W	8Ω	TABS2-8	5
BA514	2W	4Ω	SIP1-8A	41
EA33X8376	2W	8Ω	TABS-T-10A	63
EA33X8391	2W	8Ω	TABS3-8	65
EA33X8542	2W	8Ω	DIP-8	66
ECG1010	2W	8Ω	TABS-T-10A	63
ECG1110	2W	8Ω*	TABS3-16	74
ECG1140	2W	8Ω	TABS3-8	65
ECG1156	2W	8Ω*	TABS3-16	74
ECG1238	2W	8Ω	TABS-T-Q	75
ECG1294	2W	8Ω	DIP-8	66
ECG777	2W	16Ω	QIL-9	90
ECG810	2W	16Ω	TABS-A-8	90
GEIC-138	2W	8Ω	TABS3-8	65
GEIC-166	2W	4Ω	TABS-T	63
GEIC-241	2W	16Ω	TABS-A-8	90
GEIC-37	2W	8Ω	TABS-T-10A	63
GML005	2W	8Ω	H44	93
GML008	2W	15Ω	H45	94
HA1313	2W	4Ω	TABS-T	63
HA1325	2W	8Ω	TABS-T-Q	75
IX-0054CE	2W	8Ω	TABS3-8	65
KA2201	2W	8Ω	DIP-8	66
KA2201N	2W	8Ω	DIP-8	66
LA4031P	2W	8Ω	TABS-T-10A	63
LH0021CK	2W	4Ω	TO3-8	142
LH0021K	2W	4Ω	TO3-8	142
LM4830M	2W	4Ω	SOP-24	154
LM4830N	2W	4Ω	DIP-24	154
LM4913MH	2W	4Ω	SOP-10	166
LM820M	2W	8Ω	DIP-8	66
M5115P	2W	8Ω*	TABS3-16	74
MAX4295EEE	2W	4Ω	MSOP-16	176
MAX4295ESE	2W	4Ω	SOP-16	176
MC13060D	2W	4Ω	SOP-8	199
MC1538	2W	4Ω	DIP-8	199
MFC9020	2W	16Ω	TABS3-8	200
MX-3393	2W	8Ω	TABS3-8	65
MX-5375	2W	8Ω	DIP-8	66
NEC575	2W	8Ω	TABS3-8	65
NTE1110	2W	8Ω*	TABS3-16	74
NTE1140	2W	8Ω	TABS3-8	65
NTE1294	2W	8Ω	DIP-8	66
NTE810A	2W	16Ω	TABS-A-8	90
PA246	2W	8Ω	TABS-A	223
RH-IX0054CE	2W	8Ω	TABS3-8	65
S1A2201X01-D0B0	2W	8Ω	DIP-8	66
SK3229	2W	8Ω*	TABS3-16	74
SK3373	2W	8Ω	TABS-T-Q	75
SK3376	2W	8Ω	TABS-T-10A	63
SK3473	2W	8Ω	TABS3-8	65
SK9394	2W	8Ω	DIP-8	66
SN76001	2W	8Ω	TABS-S	72
SN76001N	2W	8Ω	TABS-S	72
SN76002	2W	16Ω	DIP-14	238
SN76021ND	2W	16Ω	TABS-A-8	90
TBA1908A	2W	4Ω	TABS-T-Q	294
TBA820	2W	4Ω	DIP-14	73
TBA820BC2	2W	8Ω	SOP-8	66
TBA820MC2	2W	8Ω	SOP-8	66
TBA820MT	2W	8Ω	SOP-8	66
TCA760B	2W	8Ω	PDIP-16	294
TDA1016	2W	4Ω	DIP-16	297
TDA7267A	2W	8Ω	PDIP-16	315

Single, > 1W and < 10W output				
Type	Poutmax	RL	Case	Page
TDA7299	2W	4Ω	SOP-8	316
TPA0211DGN	2W	4Ω	SOP-8	343
TPA0213DGQ	2W	4Ω	MSOP-10	166
TPA0223DGQ	2W	4Ω	MSOP-10	166
TPA0233DGQ	2W	4Ω	SOP-10	343
TPA0243DGQ	2W	4Ω	MSOP-10	343
TPA2000D1GQC	2W	4Ω	BGA-48	344
TPA2000D1PW	2W	4Ω	SOP-16	344
TPA2000D1TPWRQ1	2W	4Ω	SOP-16	344
UL1482K	2W	8Ω	DIP-14	73
K174УH5	2W	4Ω	TABS-T-Q	103
AN7115	2.1W	4Ω	TABS3-14A	16
DG4102	2.1W	4Ω	TABS3-14A	63
EA33X8363	2.1W	8Ω	TABS3-14A	63
EA33X8504	2.1W	8Ω	TABS3-14A	63
EA33X8540	2.1W	4Ω	TABS3-14A	16
ECG1113	2.1W	8Ω	TABS-S	72
ECG1228	2.1W	8Ω	TABS3-14A	63
ECG1381	2.1W	4Ω	TABS3-14A	16
LA4102	2.1W	8Ω	TABS3-14A	63
MX-3977	2.1W	4Ω	TABS3-14A	16
NTE1228	2.1W	8Ω	TABS3-14A	63
NTE1381	2.1W	4Ω	TABS3-14A	16
SK3889	2.1W	8Ω	TABS3-14A	63
SK7622	2.1W	4Ω	TABS3-14A	16
SK9190	2.1W	8Ω	TABS-S	72
TAA611B12	2.1W	8Ω	TABS-S	72
UL1493R	2.1W	4Ω	SDIP-14	294
UL1497R	2.1W	8Ω	SDIP-14	294
UL1498R	2.1W	4Ω	SDIP-14	294
µA706A	2.2W	4Ω	TABS-A	200
ECG1112	2.2W	16Ω	PDIP-14H	72
ECG828	2.2W	8Ω	DIP-14	91
HA1367	2.2W	4Ω	TABS-A-20	96
LA4160	2.2W	4Ω	TABS3-14A	116
LM388N	2.2W	8Ω	DIP-14	91
LM388N-1	2.2W	8Ω	DIP-8	91
NTE1112	2.2W	16Ω	PDIP-14H	72
SK9127	2.2W	8Ω	DIP-14	91
STK563F	2.2W	56Ω	H6-12	258
TBA641A12	2.2W	4Ω	DIP-14	292
TBA790LB	2.2W	8Ω	DIP-14	91
TDA8543	2.2W	8Ω	DIP-16	324
AN5265	2.3W	16Ω	SIP3-9A	10
AN7120	2.3W	4Ω	TABS3-14A	17
BA534	2.3W	4Ω	SIL-10H3	42
DG4112	2.3W	4Ω	TABS3-14A	63
ECG1463	2.3W	4Ω	TABS3-14A	17
ECG1789	2.3W	16Ω	SIP3-9A	10
KA2207	2.3W	4Ω	TABS3-14A	105
LA4112	2.3W	4Ω	TABS3-14A	63
NTE1463	2.3W	4Ω	TABS3-14A	17
NTE1789	2.3W	16Ω	SIP3-9A	10
TCA830SM	2.3W	4Ω	SOP-8	295
YD5265	2.3W	16Ω	SIP3-9A	10
µPC1213C	2.4W	4Ω	TABS3-8	67
ECG1516	2.4W	4Ω	TABS3-8	67
MAX9730EBP	2.4W	8Ω	BGA-20	188
MAX9730ETI	2.4W	8Ω	LLP-28	188
NTE1516	2.4W	4Ω	TABS3-8	67
TS4962IQT	2.4W	4Ω	LLP-8	357
EA33X8534	2.5W	8Ω	TABS3-14A	65
ECG1150	2.5W	8Ω	TABS-T-10	73
ECG1470	2.5W	8Ω	TABS3-14A	65
ECG740A	2.5W	4Ω	DIP-14	89

Single, > 1W and < 10W output				
Type	Poutmax	RL	Case	Page
GEIC-286	2.5W	8Ω	TABS-T-10	73
GEIC-31	2.5W	4Ω	DIP-14	89
HA1329	2.5W	8Ω	TABS-T-Q	95
LA4050P	2.5W	8Ω	TABS-T-10	73
LA4051P	2.5W	8Ω	TABS-T-10	73
LA4201	2.5W	8Ω	TABS3-14A	65
LM380N	2.5W	4Ω	DIP-14	89
LM380N-8	2.5W	4Ω	DIP-8	143
LM4671ITL	2.5W	4Ω	BGA-9	149
LM4671ITLX	2.5W	4Ω	BGA-9	149
NTE1150	2.5W	8Ω	TABS-T-10	73
NTE1470	2.5W	8Ω	TABS3-14A	65
NTE740A	2.5W	4Ω	DIP-14	89
PTC740	2.5W	4Ω	DIP-14	89
SK3328	2.5W	4Ω	DIP-14	89
SK3890	2.5W	8Ω	TABS-T-10	73
SK7799	2.5W	8Ω	TABS3-14A	65
SL402D	2.5W	7,5Ω	EP-10	236
TBA790	2.5W	8Ω	TABS-U	91
TBA790D	2.5W	8Ω	TABS-A	91
TBA790S	2.5W	8Ω	TABS-S	6
TBA790T	2.5W	8Ω	TABS-T-Q	6
TBA790U	2.5W	8Ω	TABS-U	6
TPA2010D1YEF	2.5W	8Ω	BGA-9	149
TPA2010D1YZF	2.5W	8Ω	BGA-9	149
TVCM-35	2.5W	4Ω	DIP-14	89
ULN2280A	2.5W	8Ω	DIP-14	89
LM4673SD	2.65W	4Ω	LLP-8	149
LM4673TM	2.65W	4Ω	BGA-9	149
NCP2820FCT1	2.65W	4Ω	BGA-9	149
NCP2820FCT1G	2.65W	4Ω	BGA-9	149
NCP2820FCT2G	2.65W	4Ω	BGA-9	149
NCP2820MUTBG	2.65W	4Ω	LLP-8	212
NCP2821FCT1G	2.65W	4Ω	BGA-9	212
NCP9004FCT1G	2.65W	4Ω	BGA-9	149
LA4138	2.7W	3.2Ω	TABS3-14A	116
TMPA2055DM	2.7W	4Ω	TSSOP-8	335
TMPA2055DM	2.7W	4Ω	MSOP-8	335
TMPA2055DM	2.7W	4Ω	SOP-8	335
TMPA2155DM	2.7W	3Ω	SOP-8	337
TMPA2155DM	2.7W	3Ω	TSSOP-8	337
TPA2013D1RGP	2.7W	4Ω	LLP-20	346
TPA2013D1YZH	2.7W	4Ω	BGA-16	347
UL1403L	2.7W	8Ω	TO3-9	360
UL1403R	2.7W	8Ω	TABS-S	360
TPA2032D1YZF	2.75W	4Ω	BGA-9	149
TPA2033D1YZF	2.75W	4Ω	BGA-9	149
TPA2034D1YZF	2.75W	4Ω	BGA-9	149
LM4675SD	2.8W	4Ω	LLP-8	149
LM4675TL	2.8W	4Ω	BGA-9	149
STA7056	2.8W	16Ω	SIL-9MPF	86
AN252	3W	4Ω	SIP2-9	9
AN7523	3W	8Ω	SIP3-9A	27
APA3012KA	3W	3Ω	SOP-8	38
APA3012XA	3W	3Ω	MSOP-8-P	38
ECG1011	3W	8Ω	TABS-T-10A	63
ECG7052	3W	16Ω	SIL-9MPF	86
EUA2011HIR1	3W	8Ω	WCSP-9	149
EUA2011JIR1	3W	8Ω	DFN-8	345
EUA6204ADIR0	3W	3Ω	SOP-8	54
EUA6204ADIR1	3W	3Ω	SOP-8	54
GEIC-79	3W	8Ω	TABS-T-10A	63
HWD2171LD	3W	4Ω	LLP-8	34
HWD2171M	3W	8Ω	SOP-8	34
HWD2171MM	3W	8Ω	MSOP-8	34

Single, > 1W and < 10W output				
Type	$P_{out}max$	R_L	Case	Page
HWD2171N	3W	8Ω	DIP-8	34
ILA7056SH	3W	16Ω	SIL-9MPF	86
LA4032P	3W	8Ω	TABS-T-10A	63
LA4266	3W	8Ω	SIP-10HD	119
LA4285	3W	8Ω	SIP2-10	120
LM4670ITL	3W	4Ω	BGA-9	149
LM4670ITLX	3W	4Ω	BGA-9	149
LM4670SD	3W	4Ω	LLP-8	149
LM4871LD	3W	8Ω	LLP-8	34
LM4954TL	3W	8Ω	BGA-9	35
LM4954TLX	3W	8Ω	BGA-9	35
LM4991LD	3W	8Ω	LLP-8	34
MAX9711ETC	3W	4Ω	LLP-12	183
NTE7052	3W	16Ω	SIL-9MPF	86
SA58631TK	3W	8Ω	LLP-8	233
SK3492	3W	8Ω	TABS-T-10A	63
SK3499	3W	8Ω	TABS-T-10A	63
SL414	3W	7,5Ω	EP-10	236
STK571F	3W	56Ω	H6-12	258
TBA790LC	3W	8Ω	DIP-14	91
TDA7056	3W	16Ω	SIL-9MPF	86
TDA7056AT	3W	16Ω	SOP-20	308
TDA7267	3W	8Ω	DIP-8	309
TS4962MEIJT	3W	4Ω	BGA-9	357
UL1461L	3W	4Ω	TABS-S	360
SN76001A	3.2W	8Ω	TABS3-14A	72
SN76001AN	3.2W	8Ω	TABS-S	238
SN76001AND	3.2W	8Ω	DIP-14	238
TCA830	3.2W	4Ω	TABS-S	6
TCA830A	3.2W	4Ω	TABS-T-Q	6
TPA6211A1DGN	3.2W	3Ω	MSOP-8	54
TPA6211A1DRB	3.2W	3Ω	LLP-8	54
APA3010KA	3.3W	3Ω	SOP-8	38
APA3010XA	3.3W	3Ω	MSOP-8-P	38
APA3011KA	3.3W	3Ω	SOP-8	34
APA3011XA	3.3W	3Ω	MSOP-8-P	34
TA7200P	3.3W	8Ω	SIP3-10C	276
TAA611C72	3.3W	8Ω	TABS-S	72
TBA790KD	3.45W	8Ω	DIP-14	91
µPC576H	3.5W	8Ω	SIL-10H3	65
EA33X8387	3.5W	8Ω	SIL-10H3	65
ECG1029	3.5W	4Ω	QP-10T	68
ECG1038	3.5W	4Ω	QP-10T	68
ECG1043	3.5W	4Ω	DIP-14	69
ECG1185	3.5W	8Ω	SIL-10H3	65
ECG1384	3.5W	8Ω	SIP-10H4	79
ECG741	3.5W	8Ω	PDIP-14-1	89
FAN7040M	3.5W	16Ω	SOP-20	93
FAN7040MX	3.5W	16Ω	SOP-20	93
GEIC-139	3.5W	8Ω	SIL-10H3	65
GEIC-162	3.5W	4Ω	QP-10T	68
GEIC-169	3.5W	4Ω	DIP-14	69
GEIC-274	3.5W	4Ω	QP-10T	68
HA1306W	3.5W	4Ω	QP-10T	68
HA1318P	3.5W	4Ω	QP-10T	68
HA1319	3.5W	4Ω	DIP-14	69
LA4220	3.5W	8Ω	SIL-10H1	79
LA4265	3.5W	8Ω	SIP-10H4	119
NTE1029	3.5W	4Ω	QP-10T	68
NTE1038	3.5W	4Ω	QP-10T	68
NTE1043	3.5W	4Ω	DIP-14	69
NTE1185	3.5W	8Ω	SIL-10H3	65
SK3368	3.5W	4Ω	QP-10T	68
SK3456	3.5W	8Ω	TABS-T2	89
SK3468	3.5W	8Ω	SIL-10H3	65

Single, > 1W and < 10W output				
Type	$P_{out}max$	R_L	Case	Page
SK3739	3.5W	4Ω	SIL-10H1	65
SL403D	3.5W	7,5Ω	EP-10	236
TDA7056A	3.5W	16Ω	SIL-9MPF	102
TBA810DAS	3.6W	4Ω	TABS-S	6
TA7225P	3.7W	8Ω	PDIP-20	278
BA524	3.8W	4Ω	SIL-10H3	42
TA7212P	3.8W	8Ω*	PDIP-14-1	79
LX1701CLQ	3.9W	3Ω	LLP-16	172
BA501	4W	4Ω	SIP2-8	41
EA33X8384	4W	4Ω	SIL-10H1	65
EA33X8398	4W	4Ω	SIL-10H1	65
ECG1023	4W	4Ω	TABS-T-10B	68
ECG1098	4W	4Ω	TO3-8	72
ECG1102	4W	8Ω*	SIL-5	71
ECG1111	4W	4Ω	PDIP-14H	72
ECG1244	4W	4Ω	SIP2-8	41
ECG1732	4W	56Ω	H6-12	258
ECG1852	4W	8Ω	SIP3-9	85
ECG814A	4W	16Ω	DIP-14	91
GEIC-272	4W	4Ω	TABS-T-10B	68
GEIC-311	4W	4Ω	TO3-8	72
LA4400	4W	4Ω	SIL-10H1	65
M51124	4W	4Ω	TO3-8	72
M51512L	4W	4Ω	SIP6-10	175
NTE1023	4W	4Ω	TABS-T-10B	68
NTE1098	4W	4Ω	TO3-8	72
NTE1102	4W	8Ω*	SIL-5	71
NTE1732	4W	56Ω	H6-12	258
NTE1852	4W	8Ω	SIP3-9	85
R5052CE	4W	4Ω	SIP2-10	103
SK10151	4W	8Ω	SIP3-9	85
SK3224	4W	8Ω*	SIL-5	71
SK3701	4W	4Ω	SIL-10H1	65
SK7770	4W	4Ω	TO3-8	72
SK9761	4W	56Ω	H6-12	258
SL345	4W	4Ω	PDIP-14	235
TA7029AP	4W	4Ω	TABS-T-10B	68
TAA621A	4W	4Ω	PDIP-14H	72
TCA120	4W	4Ω	TABS-T-Q	6
TCA150KA	4W	4Ω	DIP-16	91
TDA1013	4W	8Ω	SIP3-9	85
TDA1013A	4W	8Ω	SIP3-9	85
TDA1013B	4W	8Ω	SIP3-9	85
TDA1015	4W	4Ω	SIL-9MPF	297
TDA1904	4W	4Ω	SDIP-16	85
TDA2610A	4W	15Ω	PDIP-16	306
TDA7245	4W	4Ω	PDIP-18	310
ULN2281B	4W	8Ω	DIP-14	89
YD1013B	4W	8Ω	SIP3-9	85
AN7130	4.2W	4Ω	SIP3-9A	16
ECG1153	4.2W	4Ω	SIP1-10A	74
GEIC-182	4.2W	4Ω	SIP1-10A	74
SK3282	4.2W	4Ω	SIP1-10A	74
TA7204P	4.2W	4Ω	SIP3-10C	276
TCA830S	4.2W	4Ω	TABS-S	6
TDA1011	4.2W	4Ω	SIL-9MPF	297
TDA1011A	4.2W	4Ω	SIL-9MPF	297
AN5270	4.3W	8Ω	SIP3-9A	10
LM2895P	4.3W	4Ω	SIP1-11Z	146
AN214	4.4W	4Ω	SIP2-9	9
AN214P	4.4W	4Ω	SIP2-9	9
AN214Q	4.4W	4Ω	SIP2-9	9
ECG1058	4.4W	4Ω	SIP2-9	9
ECG1407	4.4W	4Ω	SIP1-9A	81
GEIC-49	4.4W	4Ω	SIP2-9	9

Single, > 1W and < 10W output				
Type	P_{out}max	R_L	Case	Page
MB3705	4.4W	4Ω	SIP1-9A	81
NTE1058	4.4W	4Ω	SIP2-9	9
SK3459	4.4W	4Ω	SIP2-9	9
UL1480P	4.4W	16Ω	TABS-S	72
µPC1001H	4.5W	4Ω	SIP2-10	73
A205K	4.5W	4Ω	TABS-S	6
BA511	4.5W	4Ω	SIL-10H3	41
BA511A	4.5W	4Ω	SIL-10H3	41
BA521S	4.5W	4Ω	SIL-10H3	41
ECG1114	4.5W	4Ω	PDIP-14H	72
ECG1127	4.5W	4Ω	SIP2-10	73
ECG1165	4.5W	4Ω	SIL-10H1	41
ECG1193	4.5W	4Ω	SIL-10H1	65
ECG1566	4.5W	8Ω	SIP3-9	82
GEIC-315	4.5W	4Ω	SIL-10H1	41
HA1324	4.5W	4Ω	SIL-10H1	95
IX-0250CE	4.5W	4Ω	SIL-10H1	103
LA4430	4.5W	4Ω	SIL-10H1	65
NTE1127	4.5W	4Ω	SIP2-10	73
NTE1165	4.5W	4Ω	SIL-10H1	41
NTE1566	4.5W	8Ω	SIP3-9	82
SK7726	4.5W	8Ω	SIP3-9	82
SK7775	4.5W	4Ω	SIP2-10	73
TBA641B11	4.5W	4Ω	DIP-14	292
TDA2611A	4.5W	8Ω	SIP3-9	82
TDA2611AQ	4.5W	8Ω	SIP3-9	82
UL1405L	4.5W	8Ω	TO3-9	360
К1021УН1	4.5W	8Ω	SIP3-9	82
К174УН14	4.5W	4Ω	TO220-5	57
К174УН7	4.5W	4Ω	TABS-S	6
µPC1025H	4.8W	4Ω	SIP1-10A	71
µPC1154H	4.8W	4Ω	SIP3-10C	201
AN5278	4.8W	8Ω	SIP3-9A	12
ECG1081A	4.8W	4Ω	SIP1-10A	71
ECG1107	4.8W	4Ω	TABS-T-10B	68
GEIC-276	4.8W	4Ω	TABS-T-10B	68
NTE1081A	4.8W	4Ω	SIP1-10A	71
NTE1107	4.8W	4Ω	TABS-T-10B	68
SK3474	4.8W	4Ω	SIP1-10A	71
SK7772	4.8W	4Ω	TABS-T-10B	68
TA7092AP	4.8W	4Ω	TABS-T-10B	68
A208K	5W	4Ω	TABS-S	6
A210K	5W	4Ω	TABS-S	6
AN272	5W	8Ω	SIP2-10	9
AN7131	5W	4Ω	SIP3-9A	16
AN7140	5W	4Ω	SIP3-9A	16
CA1131	5W	8Ω	TABS-A-16	57
CA3131	5W	8Ω	TABS-A-16	57
CA3132	5W	8Ω	TABS-A-16	57
CM8685EP	5W	4Ω	DIP-8	58
CM8685ES	5W	4Ω	SOP-8	58
ECG1030	5W	8Ω	QP-10T	69
ECG1116	5W	16Ω	TABS-S	72
ECG1365	5W	4Ω	SIP3-9A	16
ECG1450	5W	8Ω	SIP2-10	9
ECG7000	5W	8Ω	SDIP-16	85
GEIC-163	5W	8Ω	QP-10T	69
GEIC-279	5W	16Ω	TABS-S	72
GML006	5W	15Ω	SIP5-10	94
HA1308	5W	8Ω	QP-10T	69
HA1361	5W	4Ω	TABS-A	95
ILA7056B	5W	16Ω	SIL-9MPF	102
L133T	5W	16Ω	TO3-8	114
LA42031	5W	8Ω	TOP3-13B	140
LA4225	5W	4Ω	TO126-5	119

Single, > 1W and < 10W output				
Type	P_{out}max	R_L	Case	Page
LA4267	5W	8Ω	SIP-10HD	119
LA4287	5W	8Ω	SIP2-10	120
LA4425A	5W	4Ω	TO126-5	119
M5112Y	5W	4Ω	TO3-8	72
NTE1116	5W	16Ω	TABS-S	72
NTE1365	5W	4Ω	SIL-9A	16
NTE7000	5W	8Ω	SDIP-16	85
SK10469	5W	8Ω	SDIP-16	85
SK3969	5W	16Ω	TABS-S	72
SL415	5W	7,5Ω	EP-10	236
SL415A	5W	7,5Ω	EP-10	236
STK583	5W	56Ω	H6-12	258
STK583F	5W	56Ω	H6-12	258
STK583FST	5W	56Ω	H6-12	258
TA7224P	5W	8Ω	DIP-20	278
TBA800	5W	16Ω	TABS-S	72
TBA800A	5W	16Ω	TABS-T-Q	72
TBA800C	5W	16Ω	TABS-S	72
TBA810DS	5W	4Ω	TABS-S	6
TCA150	5W	4Ω	TABS-U	91
TCA150D	5W	4Ω	TABS-S	6
TCA150KB	5W	4Ω	DIP-16	91
TCA150S	5W	4Ω	TABS-S	6
TCA150T	5W	4Ω	TABS-T-Q	6
TCA150U	5W	4Ω	TABS-U	6
TDA1037	5W	4Ω	SIL-9	297
TDA1905	5W	8Ω	SDIP-16	85
TDA7056B	5W	16Ω	SIL-9MPF	102
TDA7266L	5W	8Ω	SIL-10H1	314
К174УН9	5W	4Ω	TABS-S	6
µPC1020H	5.2W	4Ω	SIL-10H3	74
CA2002	5.2W	4Ω	TO220-5	57
ECG1160	5.2W	4Ω	SIL-10H3	74
GEIC-196	5.2W	4Ω	SIL-10H3	74
NTE1160	5.2W	4Ω	SIL-10H3	74
ECG1283	5.3W	4Ω	SIP2-10	76
ECG1284	5.3W	4Ω	SIP2-10	76
HA1368	5.3W	4Ω	SIP2-10	76
HA1368R	5.3W	4Ω	SIP2-10	76
SK9267	5.3W	4Ω	SIP2-10	76
SK9268	5.3W	4Ω	SIP2-10	76
µA706B	5.5W	4Ω	TABS-A	200
µPC1155H	5.5W	4Ω	SIP6-10	75
AN315	5.5W	8Ω	SIP2-11	10
AN7154	5.5W	4Ω	SIP2-11A	20
AN7155	5.5W	4Ω	SIP2-11A	20
ECG1037	5.5W	4Ω	DP-10T	69
ECG1169	5.5W	4Ω	SIP-10H4	74
ECG1211	5.5W	4Ω	SIL-10H1	65
ECG1239	5.5W	2Ω	SIP-10H4	74
ECG1240	5.5W	8Ω	SIP2-11	10
ECG1260	5.5W	4Ω	SIP4-10	75
ECG1261	5.5W	4Ω	SIP4-10	75
ECG1362	5.5W	4Ω	SIP6-9	77
ECG1366	5.5W	4Ω	SIP-10H4	78
ECG1369	5.5W	4Ω	SIP2-11A	20
ECG1424	5.5W	4Ω	SIP1-8B	66
ECG862	5.5W	8Ω	DIP-14	89
GEIC-170	5.5W	4Ω	DP-10T	69
GEIC-197	5.5W	4Ω	SIL-10H3	74
HA13104	5.5W	4Ω	SIP2-10	98
HA1322	5.5W	4Ω	DP-10T	69
HA1339A	5.5W	4Ω	SIP-10H4	74
HA1339R	5.5W	4Ω	SIP-10H4	74
HA1342A	5.5W	4Ω	SIP-10H4	74

Single, > 1W and < 10W output				
Type	$P_{out}max$	R_L	Case	Page
HA1342R	5.5W	4Ω	SIP-10H4	74
HA1366	5.5W	4Ω	SIP4-10	75
HA1366R	5.5W	4Ω	SIP4-10	75
HA1366W	5.5W	4Ω	SIP4-10	75
HA1366WR	5.5W	4Ω	SIP4-10	75
HA1372	5.5W	4Ω	SIP4-10	96
LA4420	5.5W	4Ω	SIL-10H1	65
LM384N	5.5W	8Ω	DIP-14	89
M51103L	5.5W	4Ω	SIP6-9	77
M51514AL	5.5W	4Ω	SIP-10H4A	78
M51514L	5.5W	4Ω	SIP-10H4A	175
M51518L	5.5W	4Ω	SIP6-9	77
MX-3623	5.5W	4Ω	SIP-10H4	74
NTE1240	5.5W	8Ω	SIP2-11	10
NTE1362	5.5W	4Ω	SIP6-9	77
NTE1369	5.5W	4Ω	SIP2-11A	20
NTE862	5.5W	8Ω	DIP-14	89
SK3371	5.5W	4Ω	DP-10T	69
SK3744	5.5W	4Ω	SIP4-10	75
SK3872	5.5W	4Ω	SIP4-10	75
SK7601	5.5W	4Ω	SIP1-8B	66
SK7785	5.5W	8Ω	SIP2-11	10
SK9396	5.5W	4Ω	SIP6-9	77
SK9822	5.5W	8Ω	DIP-14	89
AN7150	5.7W	4Ω	SIP2-11A	20
AN7151	5.7W	4Ω	SIP2-11A	20
EA33X8547	5.7W	4Ω	SIP1-8B	66
ECG1423	5.7W	4Ω	SIP1-8B	66
MB3712	5.7W	4Ω	SIP1-8B	66
MB3713	5.7W	4Ω	SIP1-8B	66
SK7600	5.7W	4Ω	SIP1-8B	66
µPC1030H	5.8W	4Ω	SIP6-10	75
µPC1156H	5.8W	4Ω	SIP6-10	75
µPC1181H3	5.8W	4Ω	SIP2-7	66
µPC1182H3	5.8W	4Ω	SIP2-7	66
µPC1241H	5.8W	4Ω	SIP1-8B	87
µPC1242H	5.8W	4Ω	SIP1-8B	87
BA521	5.8W	4Ω	SIL-10H3	41
BA521A	5.8W	4Ω	SIL-10H3	41
BA532	5.8W	4Ω	SIL-10H3	41
EA33A8396	5.8W	4Ω	SIL-10H3	63
EA33X8389	5.8W	4Ω	SIL-10H3	63
EA33X8396	5.8W	4Ω	SIL-10H3	63
EA33X8545	5.8W	4Ω	SIP2-7	66
EA33X8586	5.8W	4Ω	SIL-10H3	63
EA33X8588	5.8W	4Ω	SIL-10H3	63
ECG1155	5.8W	4Ω	SIL-10H3	63
ECG1166	5.8W	4Ω	SIL-10H1	41
ECG1194	5.8W	4Ω	SIL-10H3	75
ECG1256	5.8W	4Ω	SIP-10H4	75
ECG1275	5.8W	4Ω	SIL-10H3	75
ECG1278	5.8W	4Ω	SIP2-10	75
ECG1285	5.8W	4Ω	SIP2-7	66
ECG1286	5.8W	4Ω	SIP2-7	66
ECG1370	5.8W	4Ω	SIL-10H3	63
ECG1375	5.8W	4Ω	SIL-10H1	41
ECG1388	5.8W	4Ω	SIP-10H4	79
ECG7101	5.8W	4Ω	SIP1-8B	87
GEIC-179	5.8W	4Ω	SIL-10H3	63
GEIC-316	5.8W	4Ω	SIL-10H1	41
KA2205	5.8W	4Ω	SIP2-10A	106
KGE46259	5.8W	4Ω	SIL-10H3	63
KIA6217K	5.8W	4Ω	SIL-10H3	63
KIA7205CP	5.8W	4Ω	SIL-10H3	63
KIA7217AP	5.8W	4Ω	SIL-10H3	63

Single, > 1W and < 10W output				
Type	$P_{out}max$	R_L	Case	Page
KIA7222AP	5.8W	4Ω	SIP2-10	75
KTA7217	5.8W	4Ω	SIL-10H3	63
LA4422	5.8W	4Ω	SIP-10H4	79
M51513L	5.8W	4Ω	SIP-10H4A	75
M51513R	5.8W	4Ω	SIP-10H4A	75
MX-3918	5.8W	4Ω	SIP2-10	75
NTE1155	5.8W	4Ω	SIL-10H3	63
NTE1166	5.8W	4Ω	SIL-10H1	41
NTE1278	5.8W	4Ω	SIP2-10	75
NTE1285	5.8W	4Ω	SIP2-7	66
NTE1286	5.8W	4Ω	SIP2-7	66
NTE1370	5.8W	4Ω	SIL-10H3	63
NTE1375	5.8W	4Ω	SIL-10H1	41
NTE1388	5.8W	4Ω	SIP-10H4	79
NTE7101	5.8W	4Ω	SIP1-8B	87
PTC780	5.8W	4Ω	SIL-10H3	63
RH-IX1070	5.8W	4Ω	SIL-10H3	63
SK10480	5.8W	4Ω	SIP7-12	21
SK3726	5.8W	4Ω	SIP2-10	75
SK3827	5.8W	4Ω	SIL-10H1	41
SK3873	5.8W	4Ω	SIP-10H4	75
SK3922	5.8W	4Ω	SIP2-7	66
SK3923	5.8W	4Ω	SIP2-7	66
SK4821	5.8W	4Ω	SIL-10H3	63
SK7608	5.8W	4Ω	SIL-10H1	41
SK9186	5.8W	4Ω	SIP-10H4	79
TA7205P	5.8W	4Ω	SIL-10H3	63
TA7217AP	5.8W	4Ω	SIL-10H3	63
TA7222AP	5.8W	4Ω	SIP2-10	75
TVCM-81	5.8W	4Ω	SIL-10H3	63
TA7252AP	5.9W	8Ω	SIP1-7A	280
TA7252P	5.9W	8Ω	SIP1-7A	280
µPC563	6W	4Ω	SIP3-10C	201
CTC810	6W	4Ω	TABS-A	6
HA1309	6W	8Ω	QP-10T	69
HA1338	6W	8Ω	QP-10T	95
IX-0365CE	6W	4Ω	SIL-10H1	103
KA2204	6W	4Ω	SIP2-10A	106
LA4230	6W	8Ω	SIL-10H3	79
LA4275	6W	8Ω	TOP3-7	120
MAX9713ETJ	6W	8Ω	LLP-32	181
MB3714A	6W	4Ω	SIP1-8A	196
MB3715A	6W	4Ω	SIP1-8A	196
MC13513T4	6W	8Ω	HSIP-7	200
STK4018II	6W	8Ω	H4-15	261
TA7201P	6W	4Ω	TABS3-10	276
TA8213K	6W	8Ω	HSIP-7	200
TBA310AS	6W	4Ω	TABS-S	6
TBA810	6W	4Ω	TABS-T-Q	6
TBA810D	6W	4Ω	TABS-T-Q	6
TDA1410H	6W	2Ω	TO220-5	57
TDA2613	6W	8Ω	SIL-9MPF	306
TDA7245A	6W	4Ω	PDIP-18	310
TDA7253L	6W	8Ω	SIL-10H1	311
TDA8943SF	6W	8Ω	SIP2-9	332
UL1481K	6W	4Ω	TABS-S	6
YD2611	6W	8Ω	SIP3-9	82
TDA1010A	6.2W	4Ω	SIL-9MPF	297
µPC571C	6.5W	8Ω	SDIP-14A	70
ECG1024	6.5W	8Ω	H1-10	242
ECG1078	6.5W	8Ω	SDIP-14A	70
ECG1259	6.5W	8Ω	PDIP-10H1	75
NTE1024	6.5W	8Ω	H1-10	242
SK3152	6.5W	8Ω	H1-10	242
SK3915	6.5W	8Ω	PDIP-10H1	75

Single, > 1W and < 10W output				
Type	Poutmax	RL	Case	Page
STK011	6.5W	8Ω	H1-10	242
STK4017	6.5W	8Ω	H10-10	261
TA7202P	6.5W	8Ω	PDIP-10H1	75
TA7216P	6.5W	8Ω	SIP3-14A	277
TCA940E	6.5W	8Ω	TABS-A	6
TDA2614	6.5W	8Ω	SIL-9MPF	306
TPA3007D1PW	6.5W	8Ω	SOP-20H	347
AN5260	6.6W	8Ω	SIP2-11	10
µA783	7W	4Ω	TABS-T-Q	6
µPC578C	7W	8Ω	PDIP-14	201
AN5279	7W	8Ω	SIP3-9A	12
ECG1115	7W	4Ω	TABS-T-Q	6
ECG1115A	7W	4Ω	TABS-S	6
ECG1392	7W	8Ω	SIL-10H1	80
ECG1393	7W	8Ω	SIL-10H1	80
GEIC-278	7W	4Ω	TABS-T-Q	6
HA1389	7W	8Ω	SIL-10H1	80
HA1389R	7W	8Ω	SIL-10H1	80
IX-1020	7W	4Ω	TABS-T-Q	6
LM383AT	7W	4Ω	TO220-5	57
LM383T	7W	4Ω	TO220-5Z	57
MX-3364	7W	4Ω	TABS-T-Q	6
NTE1115	7W	4Ω	TABS-T-Q	6
NTE1115A	7W	4Ω	TABS-T-Q	6
NTE1392	7W	8Ω	SIL-10H1	80
NTE1393	7W	8Ω	SIL-10H1	80
RH-IX1020	7W	4Ω	TABS-T-Q	6
SK3184	7W	4Ω	TABS-T-Q	6
SK3917	7W	4Ω	TABS-T-Q	6
SN76008	7W	8Ω	TO220-5	238
TBA810ACB	7W	4Ω	TABS-T-Q	6
TBA810ACBS	7W	4Ω	TABS-S	6
TBA810AD	7W	4Ω	TABS-T-Q	6
TBA810ADS	7W	4Ω	TABS-S	6
TBA810AP	7W	4Ω	TABS-T-Q	6
TBA810APS	7W	4Ω	TABS-S	6
TBA810AS	7W	4Ω	TABS-S	6
TBA810AT	7W	4Ω	TABS-S	6
TBA810P	7W	4Ω	TABS-T-Q	6
TBA810S	7W	4Ω	TABS-S	6
TBA810SH	7W	4Ω	TABS-S	6
TBA810T	7W	4Ω	TABS-T-Q	6
TDA2610	7W	10Ω	PDIP-16	306
TDA7266M	7W	8Ω	MULTIWATT15	314
TDA7266MA	7W	8Ω	SIP1-9	314
TEA2021	7W	4Ω	SIP2-10	333
YD1016	7W	4Ω	SIP7-10C	361
YD810	7W	4Ω	TABS-A	6
HA1371	7.3W	4Ω	TABS-S	96
TFA9841J	7.5W	4Ω	DBS23P	334
SN76827	7.7W	4Ω	TO220-5	238
µPC1238	8W	8Ω	TO220-5Z	7
µPC1238H	8W	8Ω	TO220-5H	7
µPC2002	8W	2Ω	TO220-5	57
µPC2002H	8W	2Ω	TO220-5H	57
µPC2002V	8W	2Ω	TO220-5Z	57
CA2002M	8W	2Ω	TO220-5	57
CA2004	8W	8Ω	TO220-5	57
ECG1232	8W	2Ω	TO220-5	57
ECG1386	8W	8Ω	SIP2-12	79
ESM1732C	8W	2Ω	SIP1-11Z	91
ESM732C	8W	2Ω	SIP1-11Z	91
ESM732N	8W	2Ω	SDIP-14	91
GEIC-334	8W	2Ω	TO220-5Z	57
HA1317V	8W	8Ω	SIL-10H1	95

Single, > 1W and < 10W output				
Type	Poutmax	RL	Case	Page
HA1345V	8W	8Ω	SIL-10H1	96
IX-0040TA	8W	2Ω	TO220-5	57
L142	8W	2Ω	TO220-5	57
LA4250	8W	8Ω	SIL-12H3	79
LM2002	8W	2Ω	TO220-5	57
LM2002A	8W	2Ω	TO220-5Z	57
NTE1232	8W	2Ω	TO220-5	57
SK3853	8W	2Ω	TO220-5Z	57
SN76003N	8W	8Ω	TABS-A-16	57
SN76013N	8W	8Ω	TABS-A-16	57
SN76023	8W	8Ω	TABS-A-16	57
TDA1420H	8W	2Ω	TO220-5	57
TDA1908	8W	8Ω	TABS-S	304
TDA1908A	8W	8Ω	TABS-S	304
TDA2002	8W	2Ω	TO220-5	57
TDA2002A	8W	2Ω	TO220-5	57
TDA7253	8W	8Ω	CLIPWATT11	311
X00407A	8W	2Ω	TO220-5	57
LA4302T	8.5W	8Ω	TSSOP-20J	121
TA7238AP	9W	8Ω	SIP2-10	75
TA7238P	9W	8Ω	SIP2-10	75
TA7205AP	9.5W	4Ω	SIL-10H3	63
ECG1025	10W	8Ω	H1-10	243
ECG1027	10W	8Ω	H4-10	242
ECG1288	10W	2Ω	TO220-5	57
ECG1378	10W	4Ω	TO220-5Z	7
ESM532C	10W	8Ω	SIP1-11Z	91
ESM532N	10W	8Ω	SDIP-14	91
GML024	10W	8Ω	SIP5-10	94
GML026	10W	8Ω	SIP5-10	94
ILA2003	10W	2Ω	TO220-5Z	57
L149	10W	8Ω	TO220-7	114
LA42101	10W	8Ω	TOP3-13B	140
LA4268	10W	8Ω	SIP-10HD	119
LM4668LD	10W	8Ω	LLP-14	149
LM4668MH	10W	8Ω	SOP-20	149
LM4680SD	10W	8Ω	LLP-14	149
NTE1288	10W	2Ω	TO220-5Z	57
PA75CC	10W	4Ω	D2PAK-7	225
PA75CD	10W	4Ω	TO220-7	225
PA75CX	10W	4Ω	TO220-7	225
SI1010G	10W	8Ω	HY6-9	233
STK015	10W	8Ω	H4-10	242
STK020	10W	8Ω	H1-10	243
STK4019	10W	8Ω	H10-10	261
STK4020II	10W	8Ω	H4-15	261
TCA940	10W	4Ω	TABS-T-Q	6
TDA1004	10W	4Ω	PDIP-16	296
TDA1004A	10W	4Ω	SDIP-16	296
TDA1042	10W	2Ω	PDIP-14	91
TDA1042B	10W	2Ω	TABS-S	91
TDA1100SP	10W	2Ω	SP-11	298
TDA1910	10W	4Ω	MULTIWATT11	304
TDA1910HS	10W	4Ω	SIP1-11H	304
TDA2003	10W	2Ω	TO220-5	57
TDA2003H	10W	2Ω	TO220-5	57
TDA2003V	10W	2Ω	TO220-5Z	57
TDA2612	10W	4Ω	PDIP-16	306
TDA2870	10W	2Ω	SIP1-7	307
TDA7246	10W	8Ω	TO220-7	310
TDA7480	10W	8Ω	PDIP-20	319
TDA7494	10W	8Ω	MULTIWATT15	320
TDA7494S	10W	8Ω	MULTIWATT15	320
TPA032D01DCA	10W	4Ω	SOP-48	340
TPA3200D1DCP	10W	4Ω	TSSOP-44	351

Single, > 1W and < 10W output

Type	P_{out}max	R_L	Case	Page
UL1440T	10W	4Ω	TABS-T-Q	6
ULN3701Z	10W	2Ω	TO220-5	57
ULN3701ZH	10W	2Ω	TO220-5	57
ULN3701ZV	10W	2Ω	TO220-5	57
ULN3703Z	10W	2Ω	TO220-5Z	57
ULN3703ZH	10W	2Ω	TO220-5	57
TPA032D03DCA	10W+2x20mW	4(32Ω)	SOP-48	341
LA4901	10W+60mW	4Ω(16)Ω	SDIP-28	137

Single, > 10W and < 100W output

Type	P_{out}max	R_L	Case	Page
TDA2006V	11W	4Ω	SIP3-14A	277
TDA2008	11W	2Ω	TO220-5	238
TDA2008V	11W	8Ω	TO220-5	238
TDA2010	11W	8Ω	SIP3-14A	277
ULN3702Z	12.5W	8Ω	TO220-7	295
ULN3702ZV	12W	4Ω	SIP2-12A	121
ULN3751Z	12W	4Ω	SIP2-10	80
EA33X8351	12W	4Ω	TO220-5Z	7
HLX1402R	12W	4Ω	SIP2-10	80
NTE1027	12W	4Ω	SIP2-10	80
A2030H	12W	4Ω	TO220-5H	7
A2030V	12W	4Ω	SIP2-10	80
AN7162K	12W	4Ω	HSIP-7	84
AV2030	12W	4Ω	SIP2-12A	121
D2030	12W	4Ω	SIL-10H1	121
ECG1380	12W	4Ω	TO220-5Z	7
ESM1632C	12W	4Ω	SIP2-10	80
ESM632C	12W	4Ω	TO220-5	57
ESM632N	12W	4Ω	TO220-5Z	7
HA13117	12W	4Ω	HSIP-7	84
MB3730A	12W	4Ω	SIP2-10	80
MB3732	12W	4Ω	HSIP-7	84
MB3734	12W	4Ω	SIL-10H1	121
NTE1380	12W	4Ω	TO220-5Z	57
SK9251	12W	4Ω	SIP2-10	80
TDA2030	12W	2Ω	TO220-5	57
TDA2030H	12W	4Ω	SIP6-9	77
TDA2030V	12W	2Ω	SIL-9MPF	297
µPC2500AH	12W	4Ω	TABS-U	91
ECG1059	12W	4Ω	TO220-7	197
ECG1274	12W	4Ω	TO220-5	57
ECG1319	12W	4Ω	TO220-5Z	7
ECG1323	12W	4Ω	SIP2-10	80
ECG1341	12W	4Ω	HSIP-7	84
HA1393	12W	4Ω	SIP6-9	77
LM675T	12W	4Ω	TO220-5Z	7
MAX9703ETJ	12W	2Ω	TO220-5	57
MB3736	12W	4Ω	SDIP-14	76
NTE1287	12W	4Ω	TO220-5	57
NTE1323	12W	4Ω	SIP6-9	77
PA301	12W	4Ω	HSIP-7	84
PA400	13W	8Ω	H4-10	242
SK3154	13W	8Ω	H4-10	242
SK3155	13W	8Ω	H1-10	242
SK4815	14W	4Ω	TO220-5	7
STK016	14W	4Ω	TO220-5Z	7
STK021	14W	4Ω	TO220-5Z	7
STK022	14W	4Ω	TO220-5Z	7
STK027	14W	4Ω	TO220-5Z	7
STK055	14W	4Ω	SIP1-15	99
STK075	14W	4Ω	SIP1-11Z	91
STK075G	14W	4Ω	TO220-5Z	7
STK4021	14W	4Ω	TO220-5H	7
STK4022II	14W	4Ω	SIP1-11Z	91

Single, > 10W and < 100W output

Type	P_{out}max	R_L	Case	Page
TDA3000	14W	4Ω	SDIP-14	91
TDA8945S	14W	4Ω	TO220-5H	7
TMPA401DM	14W	4Ω	TO220-7	197
ULN3793W	14W	4Ω	TO220-5Z	7
К174УН11	14W	4Ω	SIP2-9	21
К174УН19	14W	4Ω	TO220-7	197
µPC1318AV	14W	4Ω	TO220-5Z	7
B165	14W	4Ω	SIP6-9	198
L165	15W	4Ω	TO220-5Z	7
L1651	15W	8Ω	H1-10	243
OPA544F	15W	8Ω	H1-10	243
OPA544T	15W	4Ω	SIP2-12	198
OPA544T-1	15W	4Ω	SDIP-14	76
OPA547F	15W	4Ω	SDIP-14	76
OPA547T	15W	8Ω	H4-10	242
OPA548F	15W	8Ω	H1-10	243
OPA548T	15W	8Ω	H4-10	242
AN7163	15W	4Ω	TSSOP-20	336
MC13308T4	15W	4Ω	SIP2-12	204
TA7237AP	15W	8Ω	H1-10	245
TA8201AK	15W	8Ω	H1-10	243
TPA3000D1PWP	15W	4Ω	TO220-5	144
µPC1308V	15W	8Ω	H10-10	261
AN7170	15W	8Ω	H1-10	245
ECG1090	15W	8Ω	H1-9	243
ECG1399	15W	8Ω	H1-10	245
ESM231N	15W	8Ω	H4-10	242
HA13118	15W	4Ω	SIP1-12	82
HA1388	15W	8Ω	H4-10	242
LA4540	15W	8Ω	H1-10	243
LM759/883	15W	8Ω	H8-10	246
LM759CH	15W	8Ω	H1-9	243
LM759CP	15W	8Ω	H10-10	261
LM759MH	15W	4Ω	SIP1-7	307
LM77000CP	15W	6Ω	TO3-8	70
MB3731	15W	4Ω	SIP1-12	82
MDA2010	15W	8Ω	SIP2-9	332
NTE1399	15W	8Ω	H4-15	261
PA3005	15W	8Ω	LLP-32	180
SK9269	15W	8Ω	H10-10	261
TDA2030A	16W	4Ω	SIP3-14A	203
TDA2030AH	16W	4Ω	TO220-5Z	7
TDA2030AV	16W	4Ω	TO220-5	144
TDA7481	16W	4Ω	TO220-5Z	7
YD1006	16W	4Ω	TO220-5Z	144
YD2030	16W	4Ω	D2PAK-7	221
ECG1602	16W	4Ω	TO220-7	221
NTE1602	16W	4Ω	D2PAK-7	221
SK10223	16W	4Ω	TO220-7	221
µPC1188H	16W	4Ω	TO220-5Z	7
µPC1230H2	16W	4Ω	D2PAK-5	144
µPC1274V	17W	4Ω	SIP7-12	22
µPC1280V	17W	4Ω	HSIP-7	199
µPC1321V	17W	4Ω	SIP2-12	280
ECG1028	17W	4Ω	HSIP-7	199
ECG1287	17W	8Ω	SOP-24	347
ECG1326	18W	8Ω	TO202-4	144
ECG1348	18W	4Ω	SDIP-14	76
ECG1349	18W	4Ω	SIP3-14A	202
ECG1389	18W	4Ω	TO220-5Z	7
ECG1724	18W	4Ω	TO220-5Z	7
ECG1815	18W	8Ω	H1-9	243
ECG7040	18W	4Ω	SIP1-15	99
ESM1231C	18W	8Ω	TO-100	144
ESM1432C	18W	4Ω	SDIP-14	91

Single, > 10W and < 100W output				
Type	Poutmax	RL	Case	Page
ESM1532C	18W	8Ω	TO-100	144
ESM432C	18W	4Ω	SIP1-12	197
ESM432N	18W	4Ω	SIP1-12	81
HA13116	18W	4Ω	SIP2-17	125
HA1350	18W	8Ω	MULTIWATT15	319
HA1370	18W	4Ω	SIP1-12	81
HA1384	18W	8Ω	SIP2-11A	22
HA1396	18W	4Ω	SIP1-12	81
HA1397	18W	4Ω	SIP1-12	81
LA4470	18W	8Ω	TO-100	144
LA4471	18W	4Ω	TO220-5Z	7
LA4475	18W	4Ω	SIP1-12	81
LA4476	18W	4Ω	TO220-5Z	7
LA4490	18W	4Ω	TO220-5H	7
LA4491	18W	8Ω	TO202-4	144
LA4495	19W	4Ω	SIP1-12	82
LA4496	19W	4Ω	SIP1-12	82
LA4497	19W	4Ω	SIP1-12	82
LA4498	20W	4Ω	SIP1-11Z	91
MB3733	20W	4Ω	SP-11	298
MB3735	20W	4Ω	SIP1-12	81
MP7720DP	20W	4Ω	SIP1-12	97
MP7720DS	20W	4Ω	SIP4-10	86
NTE1028	20W	4Ω	SP-11	298
NTE1326	20W	4Ω	SIP1-11Z	91
NTE1389	20W	8Ω	SOP-24	347
NTE1724	20W	4Ω	SP-11	298
NTE1815	20W	4Ω	SIP1-11Z	91
NTE7040	20W	8Ω	HY6-9	233
PA401	20W	4Ω	SDIP-14	76
SI1020G	20W	4Ω	SIP1-11Z	91
SI1020GL	20W	8Ω	H4-15	261
SI1020H	20W	8Ω	H1-10	244
SK3435	20W	8Ω	H1-10	245
SK7650	20W	8Ω	H1-10	245
SK7659	20W	8Ω	SIP2-10	83
SK9228	20W	8Ω	HY6-10	234
SK9891	20W	4Ω	SP-11	298
STK024	20W	4Ω	SIP2-9C	299
STK025	20W	8Ω	HY6-9	234
STK054	20W	8Ω	H1-10	245
STK057	20W	8Ω	SIP2-10	83
STK077	20W	8Ω	SIP2-9C	300
STK077G	20W	4Ω	SIP2-12	79
STK4023	20W	4Ω	SIP1A-14	122
STK4024	20W	4Ω	TO220-7H	310
STK4024II	20W	8Ω	SIP2-10	83
STK4024V	20W	4Ω	TO220-7	310
TDA1102	20W	4Ω	SIP1-15	202
TDA1103	20W	4Ω	SOP-20	331
TDA1103SP	20W	4Ω	TO220-7	310
TDA1111SP	20W	4Ω	SIP1A-14	122
TDA1512	20W	4Ω	SIP1A-14	122
TDA1512Q	20W	4Ω	TO220-7H	310
TDA1520A	20W	4Ω	TO220-5Z	7
TDA1520AQ	20W	8Ω	H4-15	261
TDA1520B	20W	4Ω	SDIP-14	91
TDA1520BQ	20W	4Ω	SIP1-15	99
TDA2020	20W	8Ω	SIP2-10	83
TDA7240A	20W	4Ω	SIP4-10	86
TDA7240AD	20W	4Ω	SIP1-12	79
TDA7240AH	20W	4Ω	SIP1-14	202
TDA7240AV	20W	8Ω	H1-10	245
TDA7241B	20W	8Ω	SIP2-9C	300
TDA7241BH	20W	8Ω	H1-10	243

Single, > 10W and < 100W output				
Type	Poutmax	RL	Case	Page
TDA7241BV	20W	8Ω	SIP2-9C	300
TDA8931T	20W	4Ω	SDIP-14	76
TPA3001D1PWP	20W	4Ω	SIP1A-14	122
ULX3788W	20W	4Ω	SIP1A-14	122
YD2030A	20W	4Ω	SIP1-12	122
ECG772A	20W	4Ω	SIP1-12	122
ECG796	20W	4Ω	TO220-7	310
MFC8020	20W	8Ω	H4-15	261
MFC8020A	20W	4Ω	SIP6-9	198
MFC8021	20W	8Ω	SIP2-9C	300
MFC8021A	20W	4Ω	SIP1A-14	122
MFC8022A	20W	8Ω	H4-15	261
ECG1376	20W	8Ω	H1-10	245
NTE1376	20W	8Ω	HY6-10	234
SK7707	20W	8Ω	HY6-9	233
TDA2040	20W	8Ω	SIP6-15A	203
TDA2040H	20W	4Ω	SIP2-12	197
TDA2040V	20W	4Ω	SIP1A-14	122
YD1008	20W	4Ω	SIP2-9C	299
YD2050	20W	4Ω	TO220-7	310
AN7161N	20W	8Ω	H4-15	262
KA22101	20W	4Ω	SIP1-12	81
MB3737A	20W	8Ω	H1-10	246
STK0025	20W	8Ω	H1-10	244
TA7250AP	20W	4Ω	SIP1A-14	122
TA7250BP	20W	4Ω	SOP-8	206
TA7250P	20W	8Ω	H1-10	244
TA7251BP	20W	8Ω	H1-9	243
TA7251P	20W	8Ω	H1-10	244
ECG1340	20W	4Ω	SIP2-12	79
KIA8225H	20W	8Ω	SIP2-10	83
NTE1340	20W	4Ω	TO220-7	310
STK058	20W	8Ω	H10-10	261
STK078	20W	4Ω	SDIP-14	76
STK078-105	20W	8Ω	H4-15	261
STK078G	20W	4Ω	SIP4-10	86
TDA2040A	20W	8Ω	H1-9	243
ECG1320	20W	4Ω	DIP-8	206
ECG1332	20W	8Ω	SIP2-10	83
HLX1403R	20W*	3.2Ω*	QIL-8	90
LM1875T	20W*	3.2Ω*	QIL-8	90
MDA2020	20W*	3.2Ω*	QIL-8	90
NTE1320	20W*	3.2Ω*	QIL-8	90
OMA541SFB	20W*	8Ω*	QIL-8	90
PA500	20W*	3.2Ω*	QIL-8	90
SI1125H	20W*	3.2Ω*	QIL-8	90
STK0029	22W	4Ω	TO220-5Z	7
STK0292	22W	4Ω	TO220-5Z	7
STK030	22W	4Ω	TO220-5Z	7
STK031	22W	4Ω	TO220-5H	7
STK032	22W	4Ω	TO220-5Z	7
STK4025	22W	4Ω	TO220-5Z	7
STK4026	22W	4Ω	TO220-5Z	7
STK4026II	22W	4Ω	TO220-5Z	7
STK4026V	23W	4Ω	SIP6-12	108
STK4065	23W	4Ω	SIP6-12	108
TCA365	23W	8Ω	H4-10	242
TDA7261	23W	4Ω	SIP6-12	108
TDA7482	23W	4Ω	SIP6-12	108
TDA7298	23W	4Ω	SIP3-14A	108
ECG1148	23W	4Ω	SIP7-12	21
ECG1321	23W	4Ω	SIP2-12	198
ECG1327	23W	4Ω	SIP6-12	108
ECG1352	24W	8Ω	H8-10	246
ECG1357	24W	4Ω	TO220-5Z	7

Single, > 10W and < 100W output				
Type	Poutmax	RL	Case	Page
LH0101ACK	24W	4Ω	SIP2-17B	112
LH0101AK	24W	8Ω	H1-10	245
LH0101CK	24W	8Ω	H1-10	245
LH0101K	24W	8Ω	H1-10	245
LM4700TF	24W	8Ω	H1-10	245
LM4701T	24W	8Ω	H1-10	245
M61558FP	25W	8Ω	H1-9	243
MP7731	25W	8Ω*	H1-10	242
MSK138	25W	8Ω	HY6-10	234
MSK138B	25W	8Ω	H4-15	261
MSK139	25W	8Ω	H1-10	243
MSK139B	25W	8Ω	H1-9	244
MSK141	25W	8Ω	H4-15	262
MSK141B	25W	8Ω	H1-9	243
MSK142	25W	8Ω	H4-15	261
MSK142B	25W	8Ω*	H1-10	242
MSK1461	25W	4Ω	F-14L	220
MSK1461B	25W	8Ω	SIP1-8	312
NTE1280	25W	2Ω	H10-16	263
NTE1327	25W	4Ω	TO220-5Z	7
NTE7143	25W	8Ω	H1-10	243
OM931	25W	8Ω	H9-10	245
PA02	25W	8Ω	TO220-5Z	295
PA02A	25W	8Ω	MULTIWATT15	319
PA02M	25W	8Ω	H4-10	242
PA500X	25W	4Ω	-	100
PA501	25W	4Ω	SDIP-14	76
PA501X	25W	8Ω	H10-10	261
SI1030GL	28W	4Ω	TO220-7	304
SI1130H	30W	8Ω	H4-15	261
SK7660	30W	8Ω	SIP1-9ISO	150
STK0030	30W	8Ω	H1-10	244
STK035	30W	4Ω	TO3-8	222
STK0352	30W	8Ω	H1-10	246
STK036	30W	4Ω	PDIP-8C	208
STK056	30W	4Ω	PDIP-8A	208
STK060	30W	4Ω	TO3-8	222
STK067	30W	4Ω	PDIP-S-14	211
STK080	30W	4Ω	TO3-8	222
STK080G	30W	8Ω	SIP1-11ISO	150
STK1030	30W	4Ω	PDIP-8A	208
STK4028	30W	8Ω	HY6-10	234
STK4028II	30W	8Ω	H9-10	245
STK4028V	30W	4Ω	PDIP-8C	208
STK4028X	30W	4Ω	PDIP-8A	208
STK404-050	30W	8Ω	H1-15	262
STK404-050S	30W	6Ω	H2-10	250
TA7294P	30W	8Ω	H1-9	243
TA7295P	30W	8Ω	H1-9	243
TDA7256	30W	4Ω	PDIP-8C	208
TPA02	30W	8Ω	H4-15	261
TPA02A	30W	8Ω	H4-15	262
GML025	30W	6Ω	H2-10	250
SI-18751	30W	4Ω	PDIP-S-14	211
TDA2050H	30W	8Ω	H1-9	243
TDA2050V	30W	4Ω	H15-9	220
ECG1280	30W	8Ω	H1-9	243
ECG1282	30W	8Ω	TO3-8	143
NTE1282	30W	4Ω	SOP-20	206
NTE7169	30W	8Ω	H1-10	245
RH-IX1089A	30W	8Ω	TO3-8	143
STK0039	30W	8Ω	TO3-8	143
STK082	30W	8Ω	H1-10	243
STK082-105	30W	4Ω	TO3-8	222
STK082G	30W	8Ω	HY6-10	234

Single, > 10W and < 100W output				
Type	Poutmax	RL	Case	Page
STK1035	30W	4Ω	SIP2-12	281
STK1039	30W	8Ω*	H1-10	242
STK4030II	30W	8Ω*	H1-16	245
STK4030V	30W	8Ω*	H1-10	242
STK4030X	30W	8Ω	HY6-9	234
TDA7390	30W	8Ω	H1-10	245
TDA7391	30W	4Ω	TO3-8	222
SI-18752	30W	2Ω	MULTIWATT11	312
AN7591	30W	4Ω	PDIP-8C	208
ECG1333	30W	8Ω	H4-10	242
ECG1334	30W	4Ω	TO220-5Z	7
ECG7118	30W	8Ω	TO3-8	143
GML040	30W	4Ω	PDIP-8A	208
LM2876T	30W	4Ω	SIP2-12	281
LM2876TF	30W	8Ω	H1-9	243
NTE1333	30W	8Ω	SOP-42P	176
NTE7118	30W	8Ω	H6-10	259
S-40W	30W	8Ω	H6-10	259
SI1340H	30W	8Ω	H1-10	246
STK0040	30W	8Ω	H1-10	245
STK0040II	30W	8Ω	H1-10	245
STK0452	32W	8Ω	TO220-5Z	7
STK083	32W	8Ω	TO220-5H	7
STK083G	32W	8Ω	TO220-5Z	7
STK1040	32W	4Ω	SIP5-10	94
STK1040II	35W	8Ω*	H1-10	242
STK1045	35W	8Ω	SIP1-11Z	318
STK4032II	35W	8Ω	H4-15	261
STK4032V	35W	8Ω	H6-10	242
STK4032X	35W	8Ω	H6-10	259
STK404-070	35W	8Ω	H1-10	245
STK404-070S	35W	8Ω	H6-10	259
TDA1514A	35W	8Ω*	H1-10	242
TDA1560Q	35W	8Ω*	H1-10	242
TDA2051H	35W	8Ω	H4-15	262
TDA2051V	35W	4Ω	TO220-5Z	7
TDA7391PD	35W	8Ω	H4-15	262
PA16	35W	8Ω	MULTIWATT11	318
PA16A	35W	8Ω	H1-10	245
ECG1353	35W	8Ω	H1-10	245
ECG7030	35W	8Ω	H1-10	246
NTE7030	38W	6Ω	TO220-5Z	7
ECG7031	40W	8Ω	SIP2-17B	301
LM391N-100	40W	6Ω	SIP7-12	30
MSK115	40W	8Ω	H4-10	242
MSK115B	40W	4Ω	SIP5-10	94
MSK115E	40W	6Ω	H2-10	250
NTE1882	40W	8Ω	H6-10	259
NTE7031	40W	3,2Ω	PSOP-20A	318
NTE7165	40W	8Ω	SIP2-9	88
NTE7186	40W	4Ω	TO220-5Z	7
PAC008A	40W	6Ω	H2-10	250
S-100W	40W	8Ω	SIP1-11Z	146
SA60	40W	8Ω	SIP1-11ISO	146
SK10172	40W	4Ω	TO220-5H	7
STA510	40W	8Ω	HY6-15	235
STA5100	40W	8Ω	H9-10	245
STK0100	40W	8Ω	H1-10	246
STK0100II	40W	8Ω*	H1-10	242
STK0105	40W	8Ω	H1-10	245
STK404-130	40W	8Ω	H4-15	262
STK404-130S	40W	8Ω	SIP2-9	88
STK4044II	40W	8Ω	H6-10	259
STK4044V	40W	8Ω	H4-10	242
STK4044X	40W	8Ω	H4-15	261

Single, > 10W and < 100W output				
Type	Poutmax	RL	Case	Page
STK4044XI	40W	8Ω*	H1-10	242
TAS5121	40W	8Ω	H6-12	259
TAS5121I	40W	8Ω	H4-10	242
TDA7293HS	40W	8Ω	SIP2-9	88
TDA7293V	40W	8Ω	HY6-9	231
TDA7294HS	40W	8Ω	H4-15	262
TDA7294S	44W	4Ω	SIP1-12C	223
TDA7294V	44W	4Ω	SIP1-12C	223
STK0049	45W	2Ω	SIP2-17B	112
STK1049	45W	2Ω	SIP2-17B	112
STK4034II	45W	8Ω	HY6-15	235
STK4034V	45W	8Ω	H4-15	262
STK4034X	45W	2Ω	MULTIWATT11	318
TA8225H	45W	8Ω	H6-10	259
TA8225HQ	45W	8Ω	H4-15	262
TA8225L	45W	8Ω	H4-15	261
TA8225LQ	45W	2Ω	SIP2-17B	112
TDA7396	45W	2Ω	SIP2-17B	112
AN7164	45W	8Ω	H4-15	261
AN7164N	45W	8Ω	H6-10	242
1468	45W	8Ω	H4-15	261
3571	47W	8Ω	SIP7-12	22
3573	47W	8Ω	SIP7-12	22
8510	50W	8Ω	PSOP-36	239
8515	50W	8Ω	H4-15	261
CXD9646Z	50W	6Ω	PSOP2-18	62
DDX-1050	50W	8Ω	HY6-9	234
ECG1279	50W	8Ω	H1-10	246
ECG1281	50W	8Ω	H1-10	245
ECG1335	50W	4Ω	TO3-8	5
ECG1342	50W	8Ω	H6-12	259
ECG1350	50W	8Ω	H6-10	242
ECG1358	50W	8Ω*	H1-10	242
MP7782DF	50W	4Ω	PDIP-S-14	210
MSK155	50W	8Ω	H6-10	242
MSK155E	50W	8Ω	H6-10	242
MSK155H	50W	6Ω	H2-12	250
NTE1279	50W	4Ω	TO3-8	5
NTE1281	50W	8Ω	H8-10	267
NTE1335	50W	4Ω	TO3-8	5
NTE1350	50W	6Ω	H2-12	250
NTE1358	50W	8Ω	H1-16	244
OPA512BM	50W	8Ω	HY6-9	234
OPA512SM	50W	8Ω	H6-10	259
PA01	50W	8Ω	HY6-9	234
PA73	50W	4Ω	TO3-8	5
PA73M	50W	8Ω	H3-15	262
SI1050	50W	8Ω	H6-10	259
SI1050G	50W	8Ω	H6-10	242
SI1050GL	50W	8Ω	HY6-9	234
SK7661	50W	8Ω	HY6-9	234
SK7662	50W	8Ω	H6-10	259
SK9987	50W	8Ω	H4-12	268
STA501	50W	4Ω	TO220-7	304
STK0050	50W	8Ω	H4-15	262
STK0050II	50W	8Ω	PSOP-36	64
STK0055	50W	8Ω*	H1-10	242
STK050	50W	8Ω	H4-15	262
STK084	50W	8Ω	H6-10	242
STK084G	50W	6Ω	PSOP-32	287
STK1050	50W	8Ω*	H1-10	242
STK1050II	50W	8Ω	H6-10	259
STK1055	50W	8Ω*	H1-10	242
STK4036	50W	4Ω	TO3-8	5
STK4036II	50W	8Ω	H4-15	261

Single, > 10W and < 100W output				
Type	Poutmax	RL	Case	Page
STK4036V	50W	8Ω*	H1-10	242
STK4036X	50W	4Ω	PDIP-S-14	210
STK4036XI	50W	4Ω	TO3-8	5
STK404-090	50W	4Ω	TO3-8	5
STK404-090S	50W	4Ω	TO3-8	5
STK8250	50W	4Ω	TO3-8	5
STK8250II	50W	4Ω	TO3-8	5
TAS5110A	50W	8Ω	H6-10	259
TDA2025	50W	6Ω	SOP-20	207
STK0059	50W	8Ω*	H1-10	242
STK1059	50W	4Ω	PDIP-S-14	210
LM3875T	50W	8Ω	H6-10	242
LM3875TF	55W	8Ω	H6-10	259
LM3876T	55W	8Ω	H6-10	242
LM3876TF	56W	8Ω	SIP1-11Z	146
3572	56W	8Ω	SIP1-11Z	147
8520	56W	8Ω	SIP1-11ISO	146
8530	56W	8Ω	SIP1-11ISO	147
ECG1346	60W	8Ω	H8-10	267
ECG1354	60W	4Ω*	DIP-16	144
ECG1360	60W	4Ω	TO3-8	211
LM391N	60W	4Ω	TO3-8	211
MSK121-1	60W	8Ω	H6-12	259
MSK121-10	60W	4Ω	DIP-S-18	232
MSK121-2	60W	8Ω	H6-10	259
MSK121-5	60W	8Ω	MULTIWATT15	316
MSK121B-1	60W	8Ω	MULTIWATT15	316
MSK121B-10	60W	4Ω	TO220-7	304
MSK121B-2	60W	8Ω	H3-15	262
MSK121B-5	60W	2Ω	H4-16	262
MSK181	60W	8Ω	H4-15	262
MSK181E	60W	8Ω	H4-15	262
MSK181EZ	60W	8Ω	MULTIWATT15	316
MSK181H	60W	8Ω	MULTIWATT15	316
MSK181HZ	60W	8Ω	H1-10	246
MSK181Z	60W	4Ω	TO3-8	5
NTE1346	60W	8Ω	HY6-15	235
OM961	60W	4Ω	TO3-8	5
OMA541SD	60W	4Ω	TO3-8	5
OMA541SDZ	60W	4Ω	TO3-8	223
OMA541SK	60W	4Ω	SIP1-10C	223
OMA541SKC	60W	4Ω	TO3-8	5
OPA502BM	60W	8Ω*	H1-10	242
OPA502SM	60W	4Ω	PDIP-8C	209
OPA511AM	60W	8Ω	H6-10	259
OPA541AM	60W	4Ω	PDIP-8A	209
OPA541AP	60W	8Ω	HY6-9	231
OPA541BM	60W	4Ω	TO3-8	5
OPA541SM	60W	4Ω	TO3-8	5
PA07	60W	8Ω*	H1-10	242
PA07A	60W	8Ω	H1-10	245
PA10	60W	4Ω	TO3-8	208
PA10A	60W	8Ω	H1-10	245
PA45	60W	4Ω	PDIP-8A	208
PA46	60W	4Ω	TO3-8	222
S-60W	60W	4Ω	TO3-8	5
SA07	60W	4Ω	TO3-8	5
SA56	60W	4Ω	PDIP-8C	208
SI1361H	60W	8Ω	PSOP-36	239
STA502	60W	8Ω	MULTIWATT15	316
STK0060	60W	8Ω	H8-10	242
STK0060II	60W	8Ω	H8-10	242
STK071	60W	8Ω	HY6-9	231
STK085	60W	4Ω	TO3-8	211
STK085-105	60W	8Ω	H4-12	268

Single, > 10W and < 100W output

Type	Poutmax	RL	Case	Page
STK085G	60W	4Ω	TO3-8	211
STK1060	60W	4Ω	SIP1-11Z	221
STK1060II	60W	4Ω	SIPP-23	232
STK4038II	60W	6Ω	H2-12	250
STK4038V	60W	6Ω	H2-12	250
STK4038X	60W	8Ω	H4-15	261
STK4038XI	60W	8Ω*	H1-16	245
STK404-100	60W	4Ω	TO3-8	208
STK404-100S	60W	4Ω	PDIP-8A	209
STK4067	60W	4Ω	PDIP-8C	209
STK8260	60W	4Ω	PDIP-8C	209
STK8260II	60W	4Ω	PDIP-8A	209
TDA2052	60W	4Ω	TO3-8	208
TDA7296A	60W	4Ω	TO3-8	222
TDA7296AV	60W	4Ω	TO3-8	208
TDA7296S	60W	4Ω	TO3-8	208
TDA7296SV	60W	4Ω	H15-9	220
TDA7296V	60W	4Ω	TO3-8	208
AN7060	60W	4Ω	TO3-8	208
LT1166CN8	60W	4Ω	TO3-8	208
LT1166CS8	60W	4Ω	TO3-8	211
DDX-1060	60W*	4Ω	SOP-8	172
MSK145	60W*	4Ω	DIP-8	172
MSK145B	60W*	4Ω	SIL-9A	13
MSK146	62W	4Ω	PDIP-8A	208
MSK146B	62W	4Ω	PDIP-8A	208
MSK147	62W	4Ω	PDIP-8C	208
MSK147B	62W	4Ω	PDIP-8C	208
MSK541	62W	4Ω	PSIP-6C	208
MSK541B	62W	4Ω	PSIP-6C	208
LM3886T	62W	8Ω	PSOP-36	64
LM3886TF	62W	4Ω	TO3-8	211
AN17850A	62W	4Ω	TO3-8	211
ECG1322	68W	4Ω	SIP1-11Z	147
ECG1336	68W	4Ω	SIP1-11ISO	147
ECG1337	70W	8Ω	H8-10	267
MP8040DN	70W	8Ω*	H1-10	242
NTE1322	70W	4Ω	SIP2-17B	302
NTE1337	70W	8Ω	H4-12	268
SK10007	70W	8Ω	H6-12	259
STK0070	70W	8Ω	H6-10	259
STK0070II	70W	8Ω	H1-16	245
STK070	70W	4Ω	SIP2-17B	302
STK086	70W	8Ω*	H1-10	242
STK086G	70W	8Ω	H4-15	261
STK1070	70W	8Ω	H4-15	262
STK1070II	70W	6Ω	SIP7-12	33
STK280-100	70W	8Ω	H4-15	262
STK4040II	70W	8Ω	H1-16	244
STK4040V	70W	8Ω	H3-15	262
STK4040X	70W	4Ω	SIP2-17B	302
STK4040XI	70W	8Ω	H1-10	245
STK8270	70W	8Ω	H1-10	245
STK8270II	70W	6Ω	H7-19	246
TAS5111A	70W	4Ω	SOP-8	206
TDA1562Q	70W	4Ω	SIP2-17B	302
TDA1562Q/S10	70W	8Ω	H1-10	245
TDA1562SD	70W	8Ω	H1-10	246
TDA1562ST	70W	4Ω	PSOP-32	288
DDX-1080	70W	8Ω	H8-10	242
LM12CL	70W	8Ω	H8-10	242
SA50	70W	8Ω*	H1-10	242
STK0080	80W	4Ω	TO3-8	231
STK0080II	80W	8Ω	MULTIWATT15	316
STK1080	80W	6Ω	H2-12	250

Single, > 10W and < 100W output

Type	Poutmax	RL	Case	Page
STK1080II	80W	8Ω	PSOP-36	64
STK1100II	80W	6Ω	H2-12	250
STK404-120	80W	8Ω	H3-15	262
STK404-120S	80W	8Ω	H6-10	259
STK4042II	80W	8Ω	H6-12	259
STK4042V	80W	8Ω	H3-15	262
STK4042X	80W	8Ω	H3-15	262
STK4042XI	80W	8Ω	H6-12	259
STK8280	80W	8Ω	MULTIWATT15	316
STK8280II	80W	8Ω	H3-15	262
TDA7295S	80W	4Ω	TO3-5	143
TDA7295V	80W	8Ω	H4-12	268
DDX-2100	80W	8Ω	H8-10	267
ECG1355	80W	8Ω	H8-10	242
ECG1882	80W	8Ω	H8-10	242
SN76018	100W	8Ω	MULTIWATT15H	316
SN76829	100W	8Ω	H1-10	242
TA7210P	100W	4Ω	PDIP-16A	208
TA7268P	100W	4Ω	PDIP-16A	208
TCA1365B	100W	8Ω	MULTIWATT15H	316
CA2004M	100W	8Ω	H4-15	262
ECG1361	100W	8Ω	H3-15	262
ECG1374	100W	8Ω	H4-15	262
ECG1390	100W	8Ω	PSOP-36	64
ECG1391	100W	8Ω	H4-15	262
ECG1832	100W	8Ω	H4-15	262
LA4460N	100W	4Ω	SIP1-15	316
LA4461N	100W	4Ω	SIP1-15	316
LA4465	100W	6Ω	H6-13	251
LA4466	100W	4Ω	FLEXIWATT-27	241
LA4467	100W	4Ω	PDIP-16A	208
LA4468	100W	8Ω	H4-15	262
M51516L	100W	8Ω	HY6-9	231
MB3730	100W	8Ω	HY6-9	231
NTE1378	100W	6Ω	H6-13	251
NTE1390	100W	8Ω	H8-10	242
NTE1391	100W	8Ω	H4-10	242
NTE1832	100W	4Ω*	DIP-16	144
SK10142	100W	4Ω	SOP-36P	289
SK7706	100W	8Ω	H3-15	262
SK7814	100W	8Ω	H3-15	262
SK7815	100W	8Ω	H4-15	262
SK9361	100W	8Ω	H3-15	262
TA7274P	100W	8Ω	MULTIWATT15	316
TA7275P	100W	8Ω	FLEXIWATT-27	240
TDA1020	100W	8Ω	MULTIWATT15	316
TDA1056	100W	4Ω	SIP1-12C	232
TDA2006	100W	8Ω	MULTIWATT15	316
TDA2006H	100W	4Ω	SOP-36P	289

Single, > 100W output

Type	Poutmax	RL	Case	Page
ECG7032	120W	8Ω	H3-18	262
NTE7032	120W	8Ω	H3-18	262
OM991	120W	4Ω	H15-9	220
PA12	120W	4Ω	TO3-8	5
PA12A	120W	4Ω	TO3-8	5
PA12H	120W	4Ω	TO3-8	5
PA12M	120W	4Ω	TO3-8	5
PA13	120W	4Ω	SIP1-12C	222
PA13A	120W	4Ω	SIP1-12C	222
RSN33M5-P	120W	6Ω	HY2	228
STK404-140	120W	6Ω	H6-13	251
STK404-140S	120W	6Ω	H6-13	251
STK4046II	120W	8Ω	H3-18	262

Single, > 100W output

Type	Poutmax	RL	Case	Page
STK4046V	120W	8Ω	H3-18	262
STK4046X	120W	8Ω	H3-18	262
STK4046XI	120W	8Ω	H3-18	262
TPA12	120W	4Ω	TO3-8	5
TPA12A	120W	4Ω	TO3-8	5
DDX-2120	125W	8Ω	PSOP-36	64
DDX-2102	130W	4Ω	PSOP-36B	64
STK280-130	150W	6Ω	H7-19	246
STK4048II	150W	8Ω	H3-18	262
STK4048V	150W	8Ω	H3-18	262
STK4048X	150W	8Ω	H3-18	262
STK4048XI	150W	8Ω	H3-18	262
DDX-2160	160W	8Ω	PSOP-36	64
LM4652TA	170W	4Ω	SIP1-15	147
LM4652TF	170W	4Ω	SIP1-15ISO	147
DDX-2200	200W	4Ω	PSOP-36	64
STA5150	200W	4Ω	FLEXIWATT-27	241
STK4050II	200W	8Ω	H3-18	262
STK4050V	200W	8Ω	H3-18	262
DDX-2240	240W	3Ω	PSOP-36	64
TAS5261	315W	4Ω	SOP-36P	290
PA04	400W	4Ω	PDIP-S-12	222
PA04A	400W	4Ω	PDIP-S-12	222
TDA1400	425W*	4Ω	LQFP-48	299
PA05	500W	4Ω	PDIP-S-12	222
PA05A	500W	4Ω	PDIP-S-12	222
IRS20954S	500W*	2Ω	SOP-16	103
IRS20955	500W*	2Ω	DIP-16	103
IRS20955S	500W*	2Ω	SOP-16	103
SDV1015-600	600W	4Ω	HY8-S	233
PA03	1000W	4Ω	PDIP-S-12	222
PA03A	1000W	4Ω	PDIP-S-12	222
IRS2011	1000W*	2Ω	DIP-8	102
IRS2011S	1000W*	2Ω	SOP-8	102
IRS20124S	1000W*	2Ω	SOP-14	102

Dual, < 1W output

Type	Poutmax	RL	Case	Page
AN7500FHQ	2x4.5mW	32Ω	LQFP-48	24
KIA8159FN	2x6mW	16Ω	SOP-30	111
TA2123AF	2x6mW	32Ω	LQFP-48	274
TA8159FN	2x6mW	32Ω	SOP-30	111
AN7102K	2x7.5mW	32Ω	SOP-18	14
AN7102S	2x7.5mW	32Ω	DIP-18	14
KIA8145FN	2x8mW	16Ω	SOP-16	111
KIA8157AFN	2x8mW	16Ω	SOP-24	111
LA4535M	2x8mW	16Ω	SOP-10	59
LA4537M	2x8mW	16Ω	SOP-10	59
LA4538M	2x8mW	16Ω	SOP-14	124
NJM2772V	2x8mW	16Ω	SOP-14	215
TA2120FN	2x8mW	16Ω	SOP-24	272
TA2131FL	2x8mW	16Ω	QFN-24	274
TA2131FLG	2x8mW	16Ω	QFN-24	274
TA2131FN	2x8mW	16Ω	SOP-24	271
TA2152FLG	2x8mW	16Ω	QFN-24	275
TA2152FN	2x8mW	16Ω	SOP-24	272
TA8145FN	2x8mW	16Ω	SOP-16	111
TA8157AF	2x8mW	16Ω	SOP-24	111
TA8157AFN	2x8mW	16Ω	SOP-24	111
NJM2171AR	2x8.5mW	16Ω	SOP-10	214
NJM2776RB2	2x8.5mW	16Ω	MSOP-10	215
AN7531SA	2x9mW	16Ω	SOP-24H	28
BA3632K	2x9mW	16Ω	QFP-32	49
TA2179FNG	2x9.5mW	16Ω	SSOP-24P	276
TB2173FTG	2x9.5mW	32Ω	VQ0N-44	291
BA3577FS	2x10mW	16Ω	MSOP-20	47
BA3612AKV	2x10mW	16Ω	QFP-48	48
К174УН17	2x10mW	16Ω	SOP-16	104
КФ174УН17	2x10mW	16Ω	SOP-16	104
BA5152F	2x12mW	16Ω	SOP-16	47
TA2160FN	2x12mW	32Ω	SOP-30	275
LA4801V	2x13mW	16Ω	SOP-16	135
KIA6206F	2x14mW	32Ω	SOP-16	110
TA6206F	2x14mW	32Ω	SOP-16	110
NJM2076D	2x17.5mW	16Ω	DIP-8	213
NJM2076M	2x17.5mW	16Ω	SOP-8	213
NJM2096D	2x17.5mW	16Ω	DIP-8	213
NJM2096M	2x17.5mW	16Ω	SOP-8	213
LA4592W	2x19mW	16Ω	QFP-48	130
LA4570M	2x20mW	16Ω	SOP-16	126
MAX9721AEBC-T	2x20mW	16Ω	BGA-12	186
MAX9721AETC	2x20mW	16Ω	LLP-12A	186
MAX9721BEBC-T	2x20mW	16Ω	BGA-12	186
MAX9721BETC	2x20mW	16Ω	LLP-12A	186
MAX9721CEBC-T	2x20mW	16Ω	BGA-12	186
MAX9721CETC	2x20mW	16Ω	LLP-12A	186
MM1006D	2x20mW	32Ω	DIP-22	204
MM1006XF	2x20mW	32Ω	SOP-24	204
NJM2076S	2x20mW	16Ω	SIL-9B	213
NJM2096S	2x20mW	16Ω	SIL-9B	213
TA2069AF	2x20mW	16Ω	SOP-24	268
TA2170FL	2x20mW	32Ω	QFN-24	275
TA2170FTG	2x20mW	32Ω	LQFN-24	276
TA7767F	2x20mW	32Ω	SOP-16	282
BA3576FS	2x21mW	32Ω	MSOP-20	47
LA4587M	2x21mW	16Ω	QFP-48	129
LA4589W	2x21mW	16Ω	QFP-48	129
LA4590W	2x21mW	16Ω	QFP-48	130
LA4800V	2x25mW	16Ω	SOP-16	134
LA4805V	2x25mW	16Ω	SOP-30	136
SM6453AB	2x26mW	16Ω	QFN-32	237
CD665	2x28mW	32Ω	SOP-28	57
KA22135	2x28mW	32Ω	DIP-22	109

Dual, < 1W output

Type	Poutmax	RL	Case	Page
KA22136	2x28mW	32Ω	DIP-28	57
KA22136D	2x28mW	32Ω	SOP-28	57
LAG637D	2x28mW	32Ω	SOP-22	109
LAG665D	2x28mW	32Ω	DIP-28	140
LAG665F	2x28mW	32Ω	SOP-28	57
LAG668	2x28mW	32Ω	DIP-28	57
LAG668D	2x28mW	32Ω	DIP-30	140
LAG668F	2x28mW	32Ω	SOP-28	57
S1A0136A01-A0B0	2x28mW	32Ω	DIP-28	57
S1A0136A01-S0B0	2x28mW	32Ω	SOP-28	57
TA2072AF	2x28mW	16Ω	SOP-64	273
TA2103F	2x28mW	16Ω	SOP-64	273
TA2145AF	2x28mW	16Ω	SOP-24	273
YD668	2x28mW	32Ω	SOP-28	57
YD669	2x28mW	32Ω	SOP-24H	362
A1034P	2x30mW	32Ω	DIP-16	5
AN7108	2x30mW	32Ω	DIP-16	5
BA3570F	2x30mW	32Ω	SOP-22	46
BA3570FS	2x30mW	32Ω	MSOP-24	46
BA3571F	2x30mW	32Ω	SOP-20	46
BA3571FS	2x30mW	32Ω	MSOP-20	46
CXA1034M	2x30mW	32Ω	SOP-16	5
CXA1034P	2x30mW	32Ω	DIP-16	5
CXA1189M	2x30mW	32Ω	SOP-14	58
CXA1289M	2x30mW	32Ω	SOP-8	61
KA22132	2x30mW	32Ω	DIP-16	5
LAG673D	2x30mW	32Ω	DIP-30	140
LAG673F	2x30mW	32Ω	SOP-28	57
TB2140FTG	2x30mW	32Ω	LLP-16	292
TDA7285	2x30mW	32Ω	DIP-20	315
TDA7285D	2x30mW	32Ω	SOP-20	315
YD665	2x30mW	32Ω	SOP-28	57
YD667	2x30mW	32Ω	SOP-24H	362
BA3578FS	2x32mW	32Ω	SOP-20	48
BA3579FS	2x32mW	32Ω	SOP-20	48
BA3630AKV	2x32mW	32Ω	QFP-46	49
LA4571MB	2x32mW	16Ω	SOP-20	126
LA4580M	2x32mW	16Ω	SOP-20	126
LA4581MB	2x32mW	16Ω	SOP-24	127
M51602P	2x32mW	32Ω	DIP-14	175
MM1316FK	2x32mW	32Ω	SOP-28	204
BA3528AFP	2x34mW	32Ω	HSOP-25	45
BA3529AFP	2x34mW	32Ω	HSOP-25	45
LA4582CM	2x34mW	16Ω	QFP-36	127
LA4585M	2x34mW	16Ω	QFP-36	127
AN7118	2x35mW	32Ω	DIP-16	17
AN7118S	2x35mW	32Ω	SOP-18	17
BA5204	2x35mW	32Ω	DIP-16	50
BA5204F	2x35mW	16Ω	SOP-16	50
CXA1634M	2x35mW	32Ω	SOP-16	5
CXA1634P	2x35mW	32Ω	DIP-16	5
LAM507	2x35mW	32Ω	DIP-20	141
LM4910LQ	2x35mW	32Ω	LQ-8	165
LM4910MA	2x35mW	32Ω	SOP-8	166
LM4910MM	2x35mW	32Ω	MSOP-8	166
TDA7273D	2x35mW	16Ω	SOP-16	315
TDA8559	2x35mW	32Ω	DIP-16	325
TDA8559T	2x35mW	32Ω	SOP-16	325
LA4530M	2x36mW	32Ω	DIP-20	124
LA4530S	2x36mW	32Ω	SOP-16	124
CXA1005P	2x38mW	32Ω	DIP-16	5
LA4802T	2x38mW	16Ω	SOP-20	136
TA7688F	2x38mW	32Ω	SOP-16	283
TA7688P	2x38mW	32Ω	DIP-16	283
KA22134	2x39mW	16Ω	DIP-16	108

Dual, < 1W output

Type	Poutmax	RL	Case	Page
TA8119P	2x39mW	16Ω	DIP-16	283
µPC1260G	2x40mW	32Ω	SOP-20	202
BA3513AFS	2x40mW	16Ω	SOP-24	43
BA3516	2x40mW	32Ω	DIP-16	43
BA3516F	2x40mW	32Ω	SOP-16	44
BA3530FS	2x40mW	16Ω	SOP-16	45
BA3574BFS	2x40mW	32Ω	SOP-20	46
BA3575FS	2x40mW	32Ω	MSOP-20	47
BH3540AFS	2x40mW	16Ω	SOP-16	52
CX20089A	2x40mW	16Ω	SOP-10	59
FAN7000D	2x40mW	16Ω	SOP-10	59
FAN7000DTF	2x40mW	16Ω	SOP-10	59
KA7000	2x40mW	16Ω	SOP-10	59
LA4533M	2x40mW	16Ω	SOP-10	59
LM4911LD	2x40mW	16Ω	LLP-10	166
LM4911MM	2x40mW	16Ω	MSOP-10	166
LM4912MM	2x40mW	16Ω	MSOP-10	166
MAX4337EKA-T	2x40mW	32Ω	SOT23-8	38
MAX4337EUA	2x40mW	32Ω	MSOP-8	38
MAX4338EUB	2x40mW	32Ω	MSOP-10	178
YD4533	2x40mW	16Ω	SOP-10	59
YD7000	2x40mW	16Ω	SOP-10	59
КР1075УЛ2	2x40mW	32Ω	DIP-16	43
AN17020A	2x50mW	16Ω	QFN-016	32
AN17020B	2x50mW	16Ω	SSOP-16	32
AN7109S	2x50mW	32Ω	SOP-28	15
LA4534M	2x50mW	16Ω	SOP-10	59
MAX9720AEBE-T	2x50mW	16Ω	BGA-16	186
MAX9720AEUE	2x50mW	16Ω	SOP-16	186
MAX9720BEBE-T	2x50mW	16Ω	BGA-16	186
MAX9720BEUE	2x50mW	16Ω	SOP-16	186
MM1336CF	2x50mW	16Ω	SOP-28	205
MM1336DF	2x50mW	16Ω	SOP-28	205
MM1376CF	2x50mW	16Ω	SOP-22	205
NJM2768BM	2x50mW	16Ω	SOP-8	214
NJM2768BRB1	2x50mW	16Ω	MSOP-8	214
NJM2768M	2x50mW	16Ω	SOP-8	214
NJM2769AM	2x50mW	16Ω	SOP-8	214
NJM2769BM	2x50mW	16Ω	SOP-8	214
NJM2769BRB1	2x50mW	16Ω	MSOP-8	214
NJU8721KN1	2x50mW	16Ω	QFN-28	218
NJU8721V	2x50mW	16Ω	SOP-20	218
SSM2135P	2x50mW	32Ω	DIP-8	239
SSM2135S	2x50mW	32Ω	SOP-8	239
TA2002F	2x50mW	16Ω	SOP-24	270
TA2002FN	2x50mW	16Ω	SOP-24H	270
TDA7273	2x50mW	16Ω	DIP-16	315
TPA6100A2D	2x50mW	16Ω	SOP-8	92
TPA6100A2DGK	2x50mW	16Ω	MSOP-8	92
TPA6101A2D	2x50mW	16Ω	SOP-8	92
TPA6101A2DGK	2x50mW	16Ω	MSOP-8	92
TPA6102A2D	2x50mW	16Ω	SOP-8	92
TPA6102A2DGK	2x50mW	16Ω	MSOP-8	92
AN7535NSA	2x52mW	16Ω	SOP-24H	28
HT82V732	2x60mW	32Ω	SOP-8	101
PT2308	2x60mW	8Ω	DIP-8	38
PT2308L	2x60mW	8Ω	DIP-8	38
PT2308L-S	2x60mW	8Ω	SOP-8	38
PT2308-S	2x60mW	8Ω	SOP-8	38
PT2309-D	2x60mW	32Ω	DIP-8	227
PT2309-S	2x60mW	32Ω	SOP-8	227
TDA1308	2x60mW	32Ω	DIP-8	101
TDA1308AT	2x60mW	32Ω	SOP-8	101
TDA1308T	2x60mW	32Ω	SOP-8	101
TDA1308TT	2x60mW	32Ω	SOP-8	101

Dual, < 1W output				
Type	Poutmax	RL	Case	Page
BH3541F	2x62mW	16Ω	SOP-8	38
BH3544F	2x62mW	16Ω	SOP-8	38
MM1104AF	2x62mW	16Ω	SOP-28	205
MM1104BF	2x62mW	16Ω	SOP-28	205
MM1104FFK	2x62mW	16Ω	SOP-28	205
BA5206BF	2x64mW	16Ω	DIP-16	50
EUA6210MIR1	2x64mW	16Ω	MSOP-8	166
EUA5544DIR0	2x68mW	32Ω	SOP-8	38
EUA5544DIR1	2x68mW	32Ω	SOP-8	38
LM4985TM	2x68mW	32Ω	BGA-12	171
BA3506A	2x69mW	16Ω	DIP-16	43
BA3506AF	2x69mW	16Ω	SOP-16	44
BA3520	2x69mW	16Ω	DIP-18	45
BA3520F	2x69mW	16Ω	SOP-18	45
BA3521	2x69mW	16Ω	DIP-18	45
KA22131D	2x69mW	32Ω	SOP-24	42
AP4809M	2x70mW	32Ω	MSOP-8-P	34
AP4809N	2x70mW	32Ω	DIP-8	34
AP4809S	2x70mW	32Ω	SOP-8	34
AN7050	2x75mW	32Ω	SOP-8	12
ILA7050	2x75mW	32Ω	DIP-8	12
TDA7050	2x75mW	32Ω	DIP-8	12
TDA7050T	2x75mW	32Ω	SOP-8	12
TPA152D	2x75mW	32Ω	SOP-8	343
КР1054УН1	2x75mW	32Ω	DIP-8	12
КФ1054УН1	2x75mW	32Ω	SOP-8	12
КФ147УН2101	2x75mW	32Ω	SOP-8	12
BH3547F	2x77mW	16Ω	SOP-8	38
BA3518	2x80mW	32Ω	DIP-16	44
BA3518F	2x80mW	32Ω	SOP-16	44
BA3519	2x80mW	32Ω	DIP-22	44
BA3519FS	2x80mW	32Ω	SOP-24	44
LM4920TL	2x80mW	16Ω	BGA-16	167
LM4922TL	2x80mW	16Ω	BGA-16	167
LM4982TL	2x80mW	32Ω	BGA-16	171
MAX4409ETP	2x80mW	16Ω	LLP-20	179
MAX4409EUD	2x80mW	16Ω	SOP-14	180
MAX4410EBE-T	2x80mW	16Ω	BGA-16	167
MAX4410EUD	2x80mW	16Ω	SSOP-14	167
MAX4411BEBE-T	2x80mW	16Ω	BGA-16	167
MAX4411BETP	2x80mW	16Ω	QFN-16	180
MAX4411EBE-T	2x80mW	16Ω	BGA-16	167
MAX4411ETP	2x80mW	16Ω	QFN-16	180
TPA4411MRTJ	2x80mW	16Ω	LLP-20	350
TPA4411RTJ	2x80mW	16Ω	LLP-20	350
TPA4411YZH	2x80mW	16Ω	BGA-16	350
TPA6120A2DWP	2x80mW	16Ω	SOP-20	353
LM4917MT	2x95mW	16Ω	SSOP-14	167
LM4917SD	2x95mW	16Ω	LLP-14A	167
CS44L10	2x100mW	16Ω	TSSOP-16	59
CS44L11	2x100mW	16Ω	TSSOP-16	59
ECG1481	2x100mW	32Ω	TABS3-14A	82
HA12052CMS	2x100mW	32Ω	DIP-16	98
HA12052GFP	2x100mW	32Ω	SOP-16	98
LA4175	2x100mW	32Ω	TABS3-14A	82
LA4177	2x100mW	32Ω	TABS3-14A	82
LA4178	2x100mW	32Ω	TABS3-14A	82
LA4520	2x100mW	32Ω	DIP-20	123
LA4536M	2x100mW	16Ω	SOP-10	59
NJM2777D	2x100mW	16Ω	DIP-14	215
NJM2777M	2x100mW	16Ω	SOP-14	215
NJM2777V	2x100mW	16Ω	MSOP-14	215
NJU7082BM	2x100mW	32Ω	SOP-8	216
NJU7082BV	2x100mW	32Ω	MSOP-8	216
NJU8715KN1	2x100mW	16Ω	QFN-28	217

Dual, < 1W output				
Type	Poutmax	RL	Case	Page
NJU8716AV	2x100mW	16Ω	SSOP-16	217
NJU8716BV	2x100mW	16Ω	SSOP-16	217
NJW1109D	2x100mW	32Ω	DIP-14	220
NJW1109M	2x100mW	32Ω	SOP-14	220
NJW1109V	2x100mW	32Ω	MSOP-14	220
NTE1481	2x100mW	32Ω	TABS3-14A	82
TS482ID	2x100mW	16Ω	SOP-8	38
TS482IQT	2x100mW	16Ω	LLP-8	38
TS482IST	2x100mW	16Ω	MSOP-8	38
TS482IT	2x100mW	16Ω	SOP-8	38
TS486-1IQT	2x100mW	16Ω	LLP-8	356
TS486-1IST	2x100mW	16Ω	MSOP-8	356
TS486-2IQT	2x100mW	16Ω	LLP-8	356
TS486-2IST	2x100mW	16Ω	MSOP-8	356
TS486-4IQT	2x100mW	16Ω	LLP-8	356
TS486-4IST	2x100mW	16Ω	MSOP-8	356
TS486IDT	2x100mW	16Ω	SOP-8	34
TS486-IQT	2x100mW	16Ω	LLP-8	34
TS486IST	2x100mW	16Ω	MSOP-8	34
TS487-1IQT	2x100mW	16Ω	DFN-8	356
TS487-1IST	2x100mW	16Ω	MSOP-8	356
TS487-2IQT	2x100mW	16Ω	LLP-8	356
TS487-2IST	2x100mW	16Ω	MSOP-8	356
TS487-4IQT	2x100mW	16Ω	LLP-8	356
TS487-4IST	2x100mW	16Ω	MSOP-8	356
TS487IDT	2x100mW	16Ω	SOP-8	40
TS487-IQT	2x100mW	16Ω	LLP-8	40
TS487IST	2x100mW	16Ω	MSOP-8	40
HWD2108LD	2x105mW	16Ω	LLP-8	101
HWD2108M	2x105mW	16Ω	SOP-8	38
HWD2108MM	2x105mW	16Ω	MSOP-8	38
HWD2111LD	2x105mW	16Ω	LD-10	101
HWD2111MM	2x105mW	16Ω	MSOP-10	101
LM4808LD	2x105mW	16Ω	LLP-8	101
LM4808M	2x105mW	16Ω	SOP-8	38
LM4808MM	2x105mW	16Ω	MSOP-8	38
LM4809LD	2x105mW	16Ω	LLP-8	153
LM4809LQ	2x105mW	16Ω	LQ-8	34
LM4809MA	2x105mW	16Ω	SOP-8	34
LM4809MM	2x105mW	16Ω	MSOP-8	34
LM4810LD	2x105mW	16Ω	LLP-8	153
LM4810MA	2x105mW	16Ω	SOP-8	40
LM4810MM	2x105mW	16Ω	MSOP-8	40
LM4811LD	2x105mW	16Ω	LLP-10	101
LM4811MM	2x105mW	16Ω	SOP-10	101
LM4811YD	2x105mW	16Ω	LLP-10	101
MAX9726AEBP	2x105mW	32Ω	BGA-20	187
MAX9726AETP	2x105mW	32Ω	LLP-20	187
MAX9726BEBP	2x105mW	32Ω	BGA-20	187
MAX9726BETP	2x105mW	32Ω	LLP-20	187
APA3541J	2x110mW	16Ω	DIP-8	38
APA3541K	2x110mW	16Ω	SOP-8	38
CXA1522N	2x110mW	8Ω	SOP-16	61
CXA1522P	2x110mW	8Ω	DIP-16	61
CXA1622M	2x110mW	8Ω	SOP-16	61
CXA1635M	2x110mW	32Ω	SOP-24	60
HT82V736	2x115mW	16Ω	SOP-8	38
LA4560M	2x120mW	32Ω	DIP-24	125
LM4908LQ	2x120mW	16Ω	LQ-8	38
LM4908MA	2x120mW	16Ω	SOP-8	38
LM4908MM	2x120mW	16Ω	MSOP-8	38
MAX4369EBL-T	2x120mW	16Ω	BGA-9	179
TS488IQT	2x120mW	16Ω	DFN-8	356
TS488IST	2x120mW	16Ω	MSOP-8	34
TS489IQT	2x120mW	16Ω	DFN-8	357

Dual, < 1W output

Type	P_{out}max	R_L	Case	Page
TS489IST	2x120mW	16Ω	MSOP-8	40
TS4909IQT	2x120mW	16Ω	LLP-10	357
TS4975EIJT	2x120mW	16Ω	BGA-16	358
MAX9722AETE	2x130mW	32Ω	LLP-16	187
MAX9722AEUE	2x130mW	32Ω	SOP-16	187
MAX9722BETE	2x130mW	32Ω	LLP-16	187
MAX9722BEUE	2x130mW	32Ω	SOP-16	187
TPA6130A2RTJ	2x130mW	16Ω	LLP-20	353
TPA6130A2YZH	2x130mW	16Ω	BGA-16	353
NCP2809ADMR2	2x131mW	16Ω	MSOP-10	212
NCP2809ADMR2G	2x131mW	16Ω	MSOP-10	212
NCP2809BDMR2	2x131mW	16Ω	MSOP-10	212
NCP2809BDMR2G	2x131mW	16Ω	MSOP-10	212
AN7106K	2x140mW	32Ω	DIP-24	15
APA3544J	2x140mW	16Ω	DIP-8	38
APA3544K	2x140mW	16Ω	SOP-8	38
KB4433	2x150mW	4Ω	DIP-16	109
MAX4298ESD	2x150mW	32Ω	SOP-14	177
MAX4298EUB	2x150mW	32Ω	MSOP-10	177
MAX4299EUE	2x150mW	32Ω	SSOP-16	177
MAX4299EWP	2x150mW	32Ω	SOP-20	178
TPA102DGN	2x150mW	8Ω	MSOP-8	92
TPA112D	2x150mW	8Ω	SOP-8	38
TPA112DGN	2x150mW	8Ω	MSOP-8	38
TPA122D	2x150mW	8Ω	SOP-8	40
TPA122DGN	2x150mW	8Ω	MSOP-8	40
TPA6110A2DGN	2x150mW	16Ω	MSOP-8	92
TPA6111A2D	2x150mW	16Ω	SOP-8	40
TPA6111A2DGN	2x150mW	16Ω	MSOP-8	40
TPA6112A2DGQ	2x150mW	16Ω	MSOP-8	353
BA3502F	2x160mW	32Ω	SOP-24	42
BA3503F	2x160mW	32Ω	SOP-24	43
BA3504F	2x160mW	32Ω	SOP-24	43
BA3505F	2x160mW	32Ω	SOP-24	43
TA8111AP	2x160mW	32Ω	DIP-16	283
LAM504	2x180mW	4Ω	DIP-20	140
LAM505	2x180mW	4Ω	DIP-18	141
LAM508	2x180mW	4Ω	DIP-16	141
BA5208AF	2x200mW	4Ω	DIP-16	50
LM4881M	2x200mW	8Ω	SOP-8	34
LM4881MM	2x200mW	8Ω	MSOP-8	92
LM4881N	2x200mW	8Ω	DIP-8	34
NJU8710R	2x200mW	8Ω	SOP-10	216
AN7504SB	2x210mW	32Ω	SOP-28	25
CX20172	2x210mW	8Ω	SOP-14	59
LA4575	2x220mW	16Ω	DIP-16	126
LA4575M	2x220mW	16Ω	SOP-16	126
LM831M	2x220mW	4Ω	SOP-16	145
LM831N	2x220mW	4Ω	DIP-16	145
U2822B	2x220mW	8Ω	DIP-8	38
U2823B	2x220mW	8Ω	DIP-8	38
LM4880M	2x250mW	8Ω	SOP-8	40
LM4880N	2x250mW	8Ω	DIP-8	40
APA2308J	2x280mW	8Ω	DIP-8	38
APA2308K	2x280mW	8Ω	SOP-8	38
APA2308O	2x280mW	8Ω	TSSOP-8	38
APA4801J	2x280mW	8Ω	DIP-8	38
APA4801K	2x280mW	8Ω	SOP-8	38
LA4810M	2x280mW	8Ω	SOP-16	135
APA4800J	2x290mW	8Ω	DIP-8	38
APA4800K	2x290mW	8Ω	SOP-8	38
FAN7005M	2x300mW	8-32Ω	SOP-8	40
FAN7005MU	2x300mW	8-32Ω	MSOP-8	92
FAN7005MUX	2x300mW	8-32Ω	MSOP-8	92
FAN7005MX	2x300mW	8-32Ω	SOP-8	40

Dual, < 1W output

Type	P_{out}max	R_L	Case	Page
NJU8714VB2	2x300mW	8Ω	MSOP-20	217
PT2308P-S	2x300mW	8Ω	SOP-8	38
TA7376P	2x300mW	4Ω	SIL-9A	282
TPA302D	2x300mW	8Ω	SOP-8	344
APA4880J	2x330mW	8Ω	DIP-8	40
APA4880K	2x330mW	8Ω	SOP-8	40
APA4880O	2x330mW	8Ω	TSSOP-8	40
APA4880X	2x330mW	8Ω	MSOP-8	40
HT82V735	2x330mW	8Ω	SOP-8	40
AN7082K	2x350mW	32Ω	DIP-22	13
AN7082S	2x350mW	32Ω	SOP-24	13
AN7086S	2x350mW	32Ω	SOP-24	14
LM4832M	2x350mW	8Ω	SOP-28	154
LM4832N	2x350mW	8Ω	DIP-28	154
YD2073	2x350mW	8Ω	DIP-8	38
AN7105K	2x380mW	32Ω	DIP-18	15
KP174УH31	2x440mW	8Ω	DIP-8	105
KP174УH34	2x440mW	4Ω	DIP-8	38
CXA1622P	2x450mW	8Ω	DIP-16	61
CXA1635S	2x450mW	32Ω	DIP-22	61
CXA8008P	2x450mW	8Ω	DIP-18	45
AN7512S	2x500mW	16Ω	SOP-16	25
ECG1477	2x500mW	8Ω	TABS3-14A	82
L272	2x500mW	8Ω	DIP-16	114
L2720	2x500mW	8Ω	DIP-16	114
L2722	2x500mW	8Ω	DIP-8	38
L2726	2x500mW	8Ω	SOP-20	115
L272D	2x500mW	8Ω	SOP-16	114
L272M	2x500mW	8Ω	DIP-8	38
LA4170	2x500mW	8Ω	TABS3-14A	82
NTE1477	2x500mW	8Ω	TABS3-14A	82
LM4934RL	2x520+2x36mW	8(32)Ω	BGA-42	169
AN7510S	2x550mW	16Ω	SOP-16	24
AN12972A	2x600mW	8Ω	QFN-016	32
TDA7053AT	2x600mW	16Ω	SOP-16	308
ULN3782M	2x600mW	16Ω	DIP-8	361
MM1104CF	2x62mW	16Ω	SOP-28	205
LA4525	2x650mW	4Ω	DIP-8	124
AN12974A	2x700mW	8Ω	LLP-32	32
SM6802A	2x700mW	8Ω	QFN-20	238
TDA8547TS	2x700mW	8Ω	SOP-20	323
U2431B	2x700mW	8Ω	SIL-9	360
U2432B	2x700mW	8Ω	SIL-9	360
U2433B	2x700mW	8Ω	SIL-9	360
TMPA2156D2	2x730mW	3Ω	TSSOP-8	337
TMPA2156D2	2x730mW	3Ω	SOP-8	337
MAX9765ETJ	2x750mW	4Ω	LLP-32	195
MAX9766ETJ	2x750mW	4Ω	LLP-32	195
MAX9767ETJ	2x750mW	4Ω	LLP-32	195
NJU8725V	2x800mW	8Ω	SOP-24	218
AN12942B	2x880mW	8Ω	HSOP-56	31
AN7142	2x900mW	4Ω	16-DIP-F	20
KIA6208K	2x950mW	4Ω	SIL-10H1	81
μPC1177H	2x1W	4Ω	SIP3-12C	201
AN12943A	2x1W	8Ω	HSOP-56	31
AN17000A	2x1W	8Ω	HSOP-56	33
AN7145L	2x1W	4Ω	SDIP-18	20
AN7512	2x1W	8Ω	16-DIP-F	25
AN7512SH	2x1W	8Ω	HSOP-56	26
AN7515SH	2x1W	8Ω	HSOP-56	26
AN7516SH	2x1W	8Ω	HSOP-56	27
AP130X	2x1W	8Ω	TSSOP-24L	34
APA2822J	2x1W	8Ω	DIP-8	38
APA2822K	2x1W	8Ω	SOP-8	38
AV2822	2x1W	8Ω	DIP-8	38

Dual, < 1W output				
Type	Poutmax	RL	Case	Page
AV2822	2x1W	8Ω	SOP-8	38
BA7786FP-Y	2x1W	16Ω	SOP-28-T	53
BH7821BFP-Y	2x1W	16Ω	SOP-28-T	53
BH7884EFV	2x1W	4Ω	SOP-24	54
CD2822A	2x1W	8Ω	DIP-8	38
ILA7053N	2x1W	8Ω	DIP-16	308
L2724	2x1W	8Ω	SIP1-9	115
LA4120	2x1W	4Ω	SDIP-20	78
LA4180	2x1W	4Ω	TABS-A	62
LA4190	2x1W	4Ω	TABS-A	62
LA4190L	2x1W	4Ω	TABS-A	62
LM1877N-2	2x1W	8Ω	DIP-14	90
LM4817MH	2x1W	8Ω	SOP-28	153
LM4992SD	2x1W	8Ω	LLP-14	171
PJ2822MCD	2x1W	16Ω	DIP-8	38
PJ2822MCS	2x1W	16Ω	SOP-8	38
TA7769P	2x1W	4Ω	DIP-16	41
TDA2822D	2x1W	8Ω	SOP-8	38
TDA2822M	2x1W	8Ω	DIP-8	38
TDA7053	2x1W	8Ω	DIP-16	308
TDA7053A	2x1W	8Ω	DIP-16	308
TDA8542	2x1W	8Ω	DIP-16	323
TDA8542AT	2x1W	8Ω	SOP-16	323
TDA8542T	2x1W	8Ω	SOP-16	323
TDA8542TS	2x1W	8Ω	SOP-16	323
TDA8547	2x1W	8Ω	DIP-16	323
TDA8547T	2x1W	8Ω	SOP-16	323
TPA2001D2PWP	2x1W	8Ω	SOP-24	34
TPA6010A4PWP	2x1W	8Ω	SOP-28	351
TS4984IQT	2x1W	8Ω	LLP-16	358
TS4997IQT	2x1W	8Ω	LLP-16	359
YD2822	2x1W	8Ω	DIP-8	38
PP330	2x1W+2x60mW	4(16)Ω	LQFN-24	226
PP330	2x1W+2x60mW	4(16)Ω	QFN-24	226
PP330	2x1W+2x60mW	4(16)Ω	SOP-28	226
PP330	2x1W+2x60mW	4(16)Ω	QFN-24	226

Dual, 1W to 10W output				
Type	Poutmax	RL	Case	Page
AN7510	2x1.1W	8Ω	16-DIP-F	24
KIA6269P	2x1.2W	4Ω	DIP-16	41
LM4666SDA	2x1.2W	8Ω	QFN-16	148
LM4928SD	2x1.2W	8Ω	LLP-14	168
LM4928TL	2x1.2W	8Ω	BGA-16	168
NJU8755V	2x1.2W	8Ω	SOP-20	219
NJW1105D	2x1.2W	8Ω	DIP-16	219
NJW1105M	2x1.2W	8Ω	SOP-30	219
TS4985EIJT	2x1.2W	8Ω	BGA-15	358
LM4857ITL	2x1.2W+2x75+100mW	8(32)Ω	BGA-30	160
LM4857SP	2x1.2W+2x75+100mW	8(32)Ω	LLP-28	160
LM4859TL	2x1.2W+2x75mW	8(32)Ω	BGA-30	161
LM4844TL	2x1.2W+2x80mW	8(32)Ω	BGA-30	157
KA2209B	2x1.35W	4Ω	DIP-8	38
S1A2209A01-D0B0	2x1.35W	4Ω	DIP-8	38
S1A2209A01-S0B0	2x1.35W	4Ω	SOP-8	38
LM1896N	2x1.3W	8Ω	DIP-14	145
MAX9719AEAE	2x1.4W	4Ω	SOP-16	184
MAX9719AEBE-T	2x1.4W	4Ω	BGA-16	185
MAX9719AETE	2x1.4W	4Ω	LLP-16	184
MAX9719BEAE	2x1.4W	4Ω	SOP-16	185
MAX9719BEBE-T	2x1.4W	4Ω	BGA-16	185
MAX9719BETE	2x1.4W	4Ω	LLP-16	185
MAX9719CEAE	2x1.4W	4Ω	SOP-16	185
MAX9719CEBE-T	2x1.4W	4Ω	BGA-16	185
MAX9719CETE	2x1.4W	4Ω	LLP-16	185

Dual, 1W to 10W output				
Type	Poutmax	RL	Case	Page
MAX9719DEAE	2x1.4W	4Ω	SOP-16	185
MAX9719DEBE-T	2x1.4W	4Ω	BGA-16	185
MAX9719DETE	2x1.4W	4Ω	LLP-16	185
TDA8552T	2x1.4W	8Ω	SOP-20	324
TDA8552TS	2x1.4W	8Ω	SOP-20H	324
APA7063J	2x1.5W	8Ω	DIP-16	40
APA7063K	2x1.5W	8Ω	SOP-16	40
LM1877N-3	2x1.5W	8Ω	DIP-14	90
LM1877N-5	2x1.5W	8Ω	DIP-14	90
TDA8942P	2x1.5W	8Ω	DIP-16	332
TPA0102PWP	2x1.5W	4Ω	SOP-24	340
К174УН18	2x1.5W	3Ω	SIP7-16	104
HA2214	2x1.6W	4Ω	SDIP-14	97
LM4859SP	2x1.6W+2x75mW	8(32)Ω	LLP-28	160
TDA2822	2x1.7W	4Ω	DIP-16	306
TDA2824	2x1.7W	4Ω	DIP-16	307
TDA2824S	2x1.7W	4Ω	SIL-9C	307
μPC131	2x1.8W	4Ω	TABS3-14A	62
APA2020AK	2x1.8W	4Ω	SOP-24	35
APA2020AR	2x1.8W	4Ω	TSSOP-24	35
APA2020K	2x1.8W	4Ω	SOP-24	35
APA2020R	2x1.8W	4Ω	TSSOP-24	35
KD-28	2x1.8W	4Ω	DIP-8	109
LM4869MH	2x1.9W	4Ω	TSSOP-20	36
TPA0112PWP	2x1.9W	8Ω	SOP-24	35
μPC1263C2	2x2W	8Ω	TABS3-14A	62
μPC1316C	2x2W	8Ω	TABS3-14A	62
AN12941A	2x2W	4Ω	HSOP-56	30
AN7143	2x2W	4Ω	SIP1-12	19
BH7881EFV	2x2W	4Ω	SOP-24	54
D1316	2x2W	8Ω	TABS3-14A	62
EA33X8538	2x2W	8Ω	PDIP-14-1	66
ECG1154	2x2W	8Ω	PDIP-14-1	66
ECG7055	2x2W	8Ω	TABS3-14A	62
ECG804	2x2W	4Ω	TABS-A-8	90
ECG990	2x2W	8Ω	TABS-A-8	90
EUA5132QIR0	2x2W	4Ω	TSSOP-24	37
EUA5132QIR1	2x2W	4Ω	TSSOP-24	37
EUA5132QIT0	2x2W	4Ω	TSSOP-24	37
EUA5132QIT1	2x2W	4Ω	TSSOP-24	37
EUA5202QIR	2x2W	3Ω	TSSOP-24	35
EUA5202QIT	2x2W	3Ω	TSSOP-24	35
EUA5212QIR0	2x2W	3Ω	TSSOP-24	35
EUA5212QIR1	2x2W	3Ω	TSSOP-24	35
EUA5212QIT0	2x2W	3Ω	TSSOP-24	35
EUA5212QIT1	2x2W	3Ω	TSSOP-24	35
EUA5312QIR0	2x2W	3Ω	TSSOP-24	35
EUA5312QIR1	2x2W	3Ω	TSSOP-24	35
EUA5312QIT0	2x2W	3Ω	TSSOP-24	35
EUA5312QIT1	2x2W	3Ω	TSSOP-24	35
EUA6027QIR1	2x2W	3Ω	TSSOP-20	36
FAN7033MP	2x2W	4Ω	LLP-14	93
GEIC-27	2x2W	8Ω	TABS-A-8	90
GEIC-287	2x2W	8Ω	PDIP-14-1	66
JRC2073D	2x2W	16Ω	DIP-8	38
JRC2073M	2x2W	16Ω	SOP-8	38
KA2214	2x2W	8Ω	TABS3-14A	62
KIA7203PC	2x2W	8Ω	PDIP-14-1	66
LM1877M	2x2W	8Ω	DIP-14	90
LM1877N	2x2W	8Ω	DIP-14	90
LM1877N-1	2x2W	8Ω	DIP-14	90
LM1877N-4	2x2W	8Ω	DIP-14	90
LM1877N-6	2x2W	8Ω	DIP-14	90
LM1877N-9	2x2W	8Ω	DIP-14	90
LM4663MT	2x2W	4Ω	SOP-24	148

Dual, 1W to 10W output				
Type	Poutmax	RL	Case	Page
LM4835MT	2x2W	4Ω	SOP-28	39
LM4835MTE	2x2W	4Ω	SOP-28M	39
LM4838ITL	2x2W	4Ω	BGA-36	155
LM4838ITLX	2x2W	4Ω	BGA-36	155
LM4838LQ	2x2W	4Ω	LLP-28	155
LM4838MT	2x2W	4Ω	SOP-28	39
LM4838MTE	2x2W	4Ω	SOP-28	39
LM4839LQ	2x2W	4Ω	LLP-28	156
LM4839MT	2x2W	4Ω	SOP-28	155
LM4839MTE	2x2W	4Ω	SOP-28	155
LM4840LQ	2x2W	4Ω	LLP-28	156
LM4840MH	2x2W	4Ω	SOP-28	156
LM4840MT	2x2W	4Ω	SOP-28	156
LM4849MH	2x2W	4Ω	SOP-28	157
LX1704CLQ	2x2W	4Ω	LLP-16	173
MAX4297EAG	2x2W	4Ω	SOP-24	176
MAX4297EWG	2x2W	4Ω	SOP-24H	176
NJM2073D	2x2W	16Ω	DIP-8	38
NJM2073M	2x2W	16Ω	SOP-8	38
NJM2073S	2x2W	16Ω	SIL-9B	213
NTE7055	2x2W	8Ω	TABS3-14A	62
NTE990	2x2W	8Ω	TABS-A-8	90
PT2300	2x2W	4Ω	DIP-16	40
PT2300-S	2x2W	4Ω	SOP-16	40
PT2303-D	2x2W	4Ω	DIP-16	39
PT2303-S	2x2W	4Ω	SOP-16	39
PT2303-TX	2x2W	4Ω	TSSOP-20	39
SK3230	2x2W	8Ω	PDIP-14-1	66
SK9012	2x2W	8Ω	TABS-A-8	90
SSM2304CPZ	2x2W	4Ω	LFCSP-16	239
SSM2306CPZ	2x2W	4Ω	LFCSP-16	239
TA7203P	2x2W	8Ω	PDIP-14-1	66
TCA2465A	2x2W	4Ω	PDIP-16	296
TCA2465G	2x2W	4Ω	SOP-20	296
TDA4920	2x2W	4Ω	SIP2-9C	307
TDA7268	2x2W	8Ω	PDIP-16A	315
TDA7496L	2x2W	8Ω	PDIP-20	321
TPA005D02DCA	2x2W	4Ω	SOP-48	338
TPA005D12DCA	2x2W	4Ω	SOP-48	339
TPA0122PWP	2x2W	3Ω	SOP-24	35
TPA0132PWP	2x2W	3Ω	SOP-24	37
TPA0142PWP	2x2W	3Ω	SOP-24	37
TPA0152PWP	2x2W	3Ω	SOP-24	342
TPA0162PWP	2x2W	3Ω	SOP-24	342
TPA0172PWP	2x2W	3Ω	SOP-24	342
TPA0202PWP	2x2W	3Ω	SOP-24	35
TPA0212PWP	2x2W	3Ω	SOP-24	35
TPA0222PWP	2x2W	3Ω	SOP-24	35
TPA0232PWP	2x2W	3Ω	SOP-24	37
TPA0242PWP	2x2W	3Ω	SOP-24	37
TPA0252PWP	2x2W	3Ω	SOP-24	343
TPA0312PWP	2x2W	3Ω	SOP-24	35
TPA2000D2PWP	2x2W	3Ω	SOP-24	34
TPA2000D4DAP	2x2W	8Ω	SOP-32	345
TPA6011A4PWP	2x2W	3Ω	SOP-20	92
TPA6017A2PWP	2x2W	3Ω	TSSOP-20	36
TPA6021A4N	2x2W	4Ω	DIP-20	92
UTC1316	2x2W	8Ω	TABS3-14A	62
UTCPC1316	2x2W	8Ω	TABS3-14A	62
YD1316	2x2W	8Ω	TABS3-14A	62
YD7496L	2x2W	8Ω	PDIP-20	321
MAX9789AETJ	2x2W+2x100mW	4(16)Ω	LLP-32	197
MAX9790AETJ	2x2W+2x100mW	4(16)Ω	LLP-32	197
TPA005D14DCA	2x2W+2x50mW	4(32Ω)	SOP-48	339
TPA6040A4RHB	2x2W+2x85mW	4(16)Ω	LLP-32	352

Dual, 1W to 10W output				
Type	Poutmax	RL	Case	Page
TPA6043A4RHB	2x2W+2x85mW	4(16)Ω	LLP-32	352
AN7133	2x2.1W	4Ω	SIP7-23	18
AN7148	2x2.1W	4Ω	SIP7-12	19
LA4550	2x2.1W	4Ω	TABS-A	62
LM4867LQ	2x2.1W	4Ω	LLP-24	162
LM4867MT	2x2.1W	4Ω	SOP-20	162
LM4867MTE	2x2.1W	4Ω	SOP-20	162
LM4868LQ	2x2.1W	4Ω	LLP-24	162
LM4868MT	2x2.1W	4Ω	SOP-20	162
LM4868MTE	2x2.1W	4Ω	SOP-20	162
LM4873MT	2x2.1W	8Ω	SOP-20	162
LM4873MTE	2x2.1W	8Ω	TSSOP-20	162
LM4873MTE-1	2x2.1W	8Ω	SOP-28M	163
LM4874MH	2x2.1W	8Ω	TSSOP-20	36
LM4883SQ	2x2.1W	4Ω	LLP-24	162
LM4884MH	2x2.1W	3Ω	TSSOP-20	36
LM4888SQ	2x2.1W	4Ω	LQFN-24	163
TPA2012D2RTJ	2x2.1W	4Ω	LLP-20	346
TPA2012D2YZH	2x2.1W	4Ω	BGA-16	346
μPC1331V	2x2.2W	8Ω	SIP2-14	203
APA4863K	2x2.2W	3Ω	SOP-16	39
APA4863O	2x2.2W	3Ω	TSSOP-16	39
APA4863R	2x2.2W	3Ω	TSSOP-P-16	39
ECG1379	2x2.2W	4Ω	SDIP-20	78
HWD2163IAE	2x2.2W	4Ω	SOP-16	39
HWD2163IJE	2x2.2W	4Ω	DIP-16	39
HWD2163IUP	2x2.2W	4Ω	TSSOP-20	39
HWD2163IVG	2x2.2W	4Ω	LLP-24	101
LM4836MT	2x2.2W	4Ω	SOP-28	155
LM4836MTE	2x2.2W	4Ω	SOP-28M	155
LM4863M	2x2.2W	4Ω	SOP-16	39
LM4863MT	2x2.2W	4Ω	SOP-20	39
LM4863MTE	2x2.2W	4Ω	MSOP-20	39
LM4863N	2x2.2W	4Ω	DIP-16	39
MAX9787ETI	2x2.2W	4Ω	LLP-28	196
SA58632BS	2x2.2W	8Ω	LLP-20	233
SK7663	2x2.2W	4Ω	SDIP-20	78
TA7215P	2x2.2W	4Ω	SDIP-20	78
TA7232P	2x2.2W	4Ω	SIP3-12B	279
MAX9752AETI	2x2.2W+2x62mW	4(32)Ω	LLP-28	190
MAX9752BETI	2x2.2W+2x62mW	4(32)Ω	LLP-28	190
MAX9752CETI	2x2.2W+2x62mW	4(32)Ω	LLP-28	190
MAX9753ETI	2x2.2W+2x62mW	4(32)Ω	LLP-28	190
MAX9754ETI	2x2.2W+2x62mW	4(32)Ω	LLP-28	190
AN7146M	2x2.3W	4Ω	SDIP-18	20
AV2025	2x2.3W	4Ω	DIP-16	41
CD2025B	2x2.3W	4Ω	DIP-16	41
DBL1034A	2x2.3W	4Ω	TABS-A	62
ECG1667	2x2.3W	4Ω	TABS-A	62
KA2206	2x2.3W	4Ω	TABS-A	62
KA22061	2x2.3W	8Ω	TABS-A	62
KA22069BN	2x2.3W	4Ω	DIP-16	106
KA2206B	2x2.3W	4Ω	TABS-A	62
KA2206BN	2x2.3W	4Ω	DIP-16	106
LA4127	2x2.3W	4Ω	SDIP-20	116
LA4182	2x2.3W	4Ω	TABS-A	62
LA4183	2x2.3W	4Ω	TABS-A	62
LA4192	2x2.3W	4Ω	TABS-A	62
LA4555	2x2.3W	4Ω	TABS-A	62
MX-5475	2x2.3W	4Ω	TABS-A	62
NTE1667	2x2.3W	4Ω	TABS-A	62
S1A2206D01-D0B0	2x2.3W	4Ω	DIP-16	106
S1A2206D01-H0B0	2x2.3W	4Ω	TABS-A	62
TEA2025B	2x2.3W	4Ω	PDIP-16A	41
TEA2025D	2x2.3W	4Ω	SOP-20	333

Dual, 1W to 10W output

Type	Poutmax	RL	Case	Page
ULN3750B	2x2.3W	8Ω	TABS-A-16	361
UTC TEA2025	2x2.3W	4Ω	DIP-14	41
YD2025	2x2.3W	4Ω	DIP-16	41
YD2025D	2x2.3W	4Ω	SOP-20	333
MAX9756ETX	2x2.3W+2x100mW	4(32)Ω	LLP-36	191
MAX9757ETJ	2x2.3W+2x100mW	4(32)Ω	LLP-32	191
MAX9758ETJ	2x2.3W+2x100mW	4(32)Ω	LLP-32	192
FAN7031MTF	2x2.45W	4Ω	SOP-20	93
AN7145M	2x2.4W	4Ω	SDIP-18	20
BA5302A	2x2.4W	4Ω	SIP1-12	51
EA33X8619	2x2.4W	8Ω	SIP-10H4	67
ECG1387	2x2.4W	8Ω	SIP-10H4	67
KIA7230P	2x2.4W	8Ω	SIL-10H3	67
LA4125	2x2.4W	4Ω	SDIP-20	78
LA4126	2x2.4W	4Ω	SDIP-20	78
LA4185	2x2.4W	4Ω	SIP2-14	68
LA4195	2x2.4W	4Ω	SDIP-20	117
LA4557	2x2.4W	4Ω	TABS-A	125
LA4557MB	2x2.4W	4Ω	TABS-A-SOP	125
LA4558	2x2.4W	4Ω	TABS-A	125
LA4558MB	2x2.4W	4Ω	TABS-A-SOP	125
NTE1387	2x2.4W	8Ω	SIP-10H4	67
SK7665	2x2.4W	8Ω	SIP-10H4	67
TA7230P	2x2.4W	8Ω	SIL-10H3	67
YD2025A	2x2.4W	4Ω	DIP-16	41
YD2025H	2x2.4W	4Ω	TABS-A	361
µPC1278H	2x2.5W	4Ω	SIP2-12	202
EA33X8572	2x2.5W	8Ω	SIP7-11C	67
ECG1685	2x2.5W	8Ω	SIP2-10A	83
ECG1687	2x2.5W	8Ω	SIP7-11C	67
ECG1798	2x2.5W	8Ω	SIP2-10A	83
EUA6021AIIT1	2x2.5W	4Ω	DIP-20	92
EUA6021IIR0	2x2.5W	4Ω	DIP-20	92
EUA6021IIR1	2x2.5W	4Ω	DIP-20	92
EUA6021IIT0	2x2.5W	4Ω	DIP-20	92
EUA6021IIT1	2x2.5W	4Ω	DIP-20	92
IL277	2x2.5W	4Ω	DIP-14	90
IX-0934CE	2x2.5W	8Ω	SIP2-10A	83
IX-1135CE	2x2.5W	8Ω	SIP2-10	83
LA4260	2x2.5W	8Ω	SIP2-10A	83
LA4627	2x2.5W	4Ω	TABS-A	131
LA4627N	2x2.5W	4Ω	TABS-A	131
LM1877N-7	2x2.5W	8Ω	DIP-14	90
LM2896P	2x2.5W	8Ω	SIP7-11C	67
LM377N	2x2.5W	4Ω	DIP-14	90
LM48411TL	2x2.5W	4Ω	BGA-16	163
LM4866LQ	2x2.5W	3Ω	LLP-24	162
LM4866MT	2x2.5W	3Ω	SOP-20	162
LM4866MTE	2x2.5W	3Ω	MSOP-20	162
NTE1685	2x2.5W	8Ω	SIP2-10A	83
NTE1687	2x2.5W	8Ω	SIP7-11C	67
NTE1798	2x2.5W	8Ω	SIP2-10A	83
PA277	2x2.5W	4Ω	DIP-14	90
PA306	2x2.5W	4Ω	DIP-14	90
PT2305	2x2.5W	4Ω	DIP-20	227
PT2305-D	2x2.5W	4Ω	DIP-20	227
PT2305-S	2x2.5W	4Ω	SOP-20	227
RH-IX0934CE	2x2.5W	8Ω	SIP2-10A	83
RH-IX1135CE	2x2.5W	8Ω	SIP2-10A	83
SK9745	2x2.5W	8Ω	SIP2-10A	83
SK9948	2x2.5W	8Ω	SIP2-10A	83
TA8207K	2x2.5W	4Ω	HSIP-12	110
TA8217P	2x2.5W	4Ω	TABS-A	284
TA8227P	2x2.5W	4Ω	TABS-A	284
TA8229K	2x2.5W	4Ω	HSIP15-P2	285

Dual, 1W to 10W output

Type	Poutmax	RL	Case	Page
TA8248K	2x2.5W	4Ω	HSIP15-P2	285
TMPA208DS	2x2.5W	3Ω	TSSOP-20	335
ULN-2274B	2x2.5W	4Ω	DIP-14	90
ULN-2275P	2x2.5W	4Ω	DIP-14	90
ULN-2276P	2x2.5W	4Ω	DIP-14	90
ULN-2277P	2x2.5W	4Ω	DIP-14	90
ULN-2278P	2x2.5W	4Ω	DIP-14	90
YD2206	2x2.5W	4Ω	TABS-A	62
YD6409	2x2.5W	4Ω	TABS-A	62
YD8217	2x2.5W	4Ω	TABS-A	284
YDA131-EZ	2x2.5W	4Ω	SOP-24H	362
LM4949TL	2x2.5W+2x190mW	8(32)Ω	BGA-25	170
APA2030R	2x2.6W	3Ω	TSSOP-24	35
APA2031R	2x2.6W	3Ω	TSSOP-20	36
APA2035R	2x2.6W	3Ω	TSSOP-24	35
APA2068KA	2x2.6W	4Ω	SOP-16	36
APA2069J	2x2.6W	4Ω	DIP-16	37
EUA6412QIR1	2X2.6W	3Ω	TSSOP-24	35
EUA6412QIT1	2X2.6W	3Ω	TSSOP-24	35
APA2065J	2x2.7W	3Ω	DIP-16	36
APA2065K	2x2.7W	3Ω	SOP-16	36
APA2120R	2x2.7W	3Ω	SOP-24	37
APA2121R	2x2.7W	3Ω	SOP-24	37
TMPA2155DS	2x2.7W	3Ω	TSSOP-20	337
TMPA2155DS	2x2.7W	3Ω	LLP-20	337
TMPA221DS	2x2.7W+800mW	3Ω	TSSOP-20	335
AN7178	2x2.8W	4Ω	SIP7-12	19
APA4835R	2x2.8W	3Ω	TSSOP-28	39
APA4838R	2x2.8W	3Ω	TSSOP-28	39
MAX9715ETE	2x2.8W	4Ω	LLP-16	183
MAX9715EUE	2x2.8W	4Ω	SOP-16	183
TPA6020A2RGW	2x2.8W	3Ω	LLP-20	352
BA5410	2x2.9W	3Ω	SIL-10H1	51
LA4597	2x2.9W	3Ω	TOP3-13	128
LA4598	2x2.9W	4Ω	SIP2-14	131
AN17820A	2x3W	8Ω	SIP7-12	27
AN17820B	2x3W	8Ω	SIP7-12	27
AN313	2x3W	8Ω	TABS-A-16	9
AN7522	2x3W	8Ω	SIP7-12	27
AN7522N	2x3W	8Ω	SIP7-12	27
BA5304	2x3W	3Ω	SIP1-12	51
ECG1444	2x3W	8Ω	TABS-A-16	9
EUA6011AQIR0	2x3W	3Ω	TSSOP-24	92
EUA6011AQIR1	2x3W	3Ω	TSSOP-24	92
EUA6011AQIT0	2x3W	3Ω	TSSOP-24	92
EUA6011AQIT1	2x3W	3Ω	TSSOP-24	92
EUA6019QIR1	2x3W	3Ω	TSSOP-24	92
EUA6019QIT1	2x3W	3Ω	TSSOP-24	92
HA1374	2x3W	8Ω	SIP4-10	80
LA4227	2x3W	3Ω	TABS-A	119
LA4276	2x3W	8Ω	SIP-10HD	120
MAX9710ETP	2x3W	4Ω	LLP-20	182
MAX9710EUE	2x3W	4Ω	SOP-16	183
MAX9760ETI	2x3W	3Ω	LLP-28	192
MAX9760EUI	2x3W	3Ω	SOP-28	192
MAX9761ETI	2x3W	3Ω	LLP-28	193
MAX9761EUI	2x3W	3Ω	SOP-28	193
MAX9762ETI	2x3W	3Ω	LLP-28	193
MAX9762EUI	2x3W	3Ω	SOP-28	194
MAX9763ETI	2x3W	3Ω	LLP-28	194
MAX9763EUI	2x3W	3Ω	SOP-28	194
MAX9777ETI	2x3W	3Ω	LLP-28	192
MAX9778ETI	2x3W	3Ω	LLP-28	193
NTE7157	2x3W	3Ω	TABS-A	284
STK413	2x3W	8Ω	H1-15	254

Dual, 1W to 10W output				
Type	$P_{out}max$	R_L	Case	Page
TDA7057Q	2x3W	16Ω	SIP2-13	309
TDA7266P	2x3W	8Ω	PSOP-24	314
TPA2008D2PWP	2x3W	3Ω	SOP-24	346
TPA3003D2PFB	2x3W	8Ω	PPA-48	348
TPA6030A4PWP	2x3W	16Ω	SOP-20	352
TS2007IQT	2x3W	4Ω	LLP-8	354
YD8227	2x3W	3Ω	TABS-A	284
LM4950TA	2x3.1W	4Ω	DPAK-9	171
LM4950TS	2x3.1W	4Ω	DPAK-9	171
LM4952TS	2x3.1W	4Ω	DPAK-9	171
AN7139	2x3.5W	4Ω	SIP1-12	19
ECG1397	2x3.5W	8Ω	SIP4-10	80
ECG7061	2x3.5W	3Ω	SIP1-12	19
LA4261	2x3.5W	8Ω	SIP2-10A	83
LM1877N-8	2x3.5W	8Ω	DIP-14	90
MSK173	2x3.5W	8Ω	SOPP-10	209
MSK173-1	2x3.5W	8Ω	SOPP-10A	209
MSK173B	2x3.5W	8Ω	SOPP-10	209
MSK173B-1	2x3.5W	8Ω	SOPP-10A	209
NTE7061	2x3.5W	3Ω	SIP1-12	19
SK7603	2x3.5W	8Ω	SIP4-10	80
SK9313	2x3.5W	3Ω	SIP1-12	19
TEA2024	2x3.5W	4Ω	SIP2-10	333
TMPA218DS	2x3.5W	2Ω	TSSOP-20	335
ECG1372	2x3.9W	4Ω	SDIP-20	76
TA7229P	2x3.9W	4Ω	SDIP-20	76
LM1877N-10	2x4W	8Ω	DIP-14	90
LM2877P	2x4W	8Ω	SIP1-11Z	146
LM378N	2x4W	4Ω	DIP-14	90
NTE804	2x4W	4Ω	TABS-A-8	90
PTC732	2x4W	4Ω	TABS-A-8	90
PTC742	2x4W	4Ω	TABS-A-8	90
SK3455	2x4W	4Ω	DIP-14	90
SK9068	2x4W	4Ω	TABS-A-8	90
TDA1517ATW	2x4W	4Ω	PSOP-20	299
TVCM-23	2x4W	4Ω	TABS-A-8	90
TVCM-25	2x4W	4Ω	TABS-A-8	90
TVCM-26	2x4W	4Ω	TABS-A-8	90
TVCM-65	2x4W	4Ω	TABS-A-8	90
К174УН20	2x4W	4Ω	TABS-T-Q	105
AN5272	2x4.1W	8Ω	SIP7-12	11
AN5273	2x4.1W	8Ω	SIP7-12	11
AN5274	2x4.1W	8Ω	SIP7-12	11
AN7124	2x4.1W	3Ω	SIP7-12	18
µPC1277H	2x4.2W	4Ω	SIP2-12	202
BA5402	2x4.2W	4Ω	SIP2-12	42
BA54021	2x4.2W	4Ω	SIP2-12	42
BA5402A	2x4.2W	4Ω	SIP2-12	42
BA5406	2x4.2W	4Ω	SIP2-12	42
EA33X8710	2x4.2W	4Ω	SIP2-14	68
ECG1382	2x4.2W	4Ω	SDIP-20	78
ECG1637	2x4.2W	4Ω	SIP2-14	68
KA4185	2x4.2W	4Ω	SIP2-14	68
LA4125T	2x4.2W	4Ω	SDIP-20	78
LA4126T	2x4.2W	4Ω	SDIP-20	78
LA4185T	2x4.2W	4Ω	SIP2-14	68
LA4195T	2x4.2W	4Ω	SDIP-20	117
NTE1626	2x4.2W	4Ω	SIP2-12	202
NTE1637	2x4.2W	4Ω	SIP2-14	68
SK7658	2x4.2W	4Ω	SDIP-20	78
EA33X8599	2x4.3W	4Ω	SIP7-12	67
ECG1606	2x4.3W	4Ω	SIP7-12	67
HA1392	2x4.3W	4Ω	SIP7-12	67
MX-5451	2x4.3W	4Ω	SIP7-12	67
NTE1606	2x4.3W	4Ω	SIP7-12	67

Dual, 1W to 10W output				
Type	$P_{out}max$	R_L	Case	Page
SK4828	2x4.3W	4Ω	SIP7-12	67
AN7146H	2x4.5W	4Ω	SDIP-18	20
BA536	2x4.5W	4Ω	SIP2-12	42
BA5412	2x4.5W	4Ω	SIP2-12	52
BA5413	2x4.5W	4Ω	SIP7-12A	52
EA33X8576	2x4.5W	4Ω	SIP2-12	42
ECG1367	2x4.5W	4Ω	SDIP-18	20
ECG1619	2x4.5W	4Ω	SIP2-12	42
KA22062	2x4.5W	4Ω	SIP3-14A	107
LA4629	2x4.5W	4Ω	SIP2-12	132
LA4635A	2x4.5W	4Ω	SIP2-12	132
LA4635B	2x4.5W	4Ω	SIP2-12	132
M51601L	2x4.5W	4Ω	SIP7-12	19
NTE1367	2x4.5W	4Ω	SDIP-18	20
NTE1619	2x4.5W	4Ω	SIP2-12	42
TA7233P	2x4.5W	4Ω	SIP3-12B	279
TA7282AP	2x4.5W	4Ω	HSIP-12	110
TA7283AP	2x4.5W	4Ω	SIP3-12C	63
YD6283	2x4.5W	4Ω	SIP3-12C	63
D6283	2x4.6W	4Ω	SIP3-12C	63
KA22065	2x4.6W	4Ω	SIP3-14A	107
KA22067	2x4.6W	4Ω	SIP3-14A	107
KIA6282K	2x4.6W	4Ω	HSIP-12	110
KIA6283K	2x4.6W	4Ω	SIP3-12C	63
S1A0067X01	2x4.6W	4Ω	SIP3-14A	107
TA7286P	2x4.6W	4Ω	SIP3-12B	279
YD5104	2x4.6W	4Ω	SIP3-14A	107
YD6282	2x4.6W	4Ω	HSIP-12	110
YD8207	2x4.6W	4Ω	HSIP-12	110
SK3916	2x4.8W	4Ω	SDIP-20	76
TA7214P	2x4.8W	4Ω	SDIP-20	76
TA7246P	2x4.8W	4Ω	SDIP-20	280
µPC1332V	2x4W	8Ω	SIP2-14	203
GEL277	2x4W	4Ω	TABS-A-8	90
KA22066	2x4W	4Ω	TABS-A	107
LA4480	2x4W	4Ω	SIP2-12	122
LA4600	2x4W	4Ω	SIP-10HD	119
AD1990ACPZ	2x5W	4Ω	CP-64	7
AN17810A	2x5W	4Ω	SIP7-12	32
AN17821A	2x5W	8Ω	SIP7-12	27
BA5417	2x5W	4Ω	SIP7-15A	52
KIA7299P	2x5W	4Ω	SIP1-12	84
LA42032	2x5W	8Ω	TOP3-13B	133
LA42052	2x5W	8Ω	TOP3-13B	132
LA42205	2x5W	8Ω	SIP2-15	140
LA4277	2x5W	8Ω	SIP-10HD	120
LA4485	2x5W	4Ω	TOP3-13	122
LA4631	2x5W	4Ω	TOP3-13B	132
LA4915	2x5W	8Ω	SDIP-28	138
LM2878P	2x5W	8Ω	SIP7-11C	146
STK433	2x5W	8Ω	H4-15	254
STK433-105	2x5W	8Ω	H4-15	254
STK4332	2x5W	8Ω	H4-15	267
TDA7057AQ	2x5W	8Ω	SIP2-13	308
TDA7266D	2x5W	8Ω	PSOP-20	314
TDA7266S	2x5W	8Ω	MULTIWATT15	313
TDA7496	2x5W	8Ω	MULTIWATT15	320
TDA7496S	2x5W	8Ω	MULTIWATT15	320
TDA7496SSA	2x5W	8Ω	CLIPWATT11	320
ECG1383	2x5.1W	4Ω	SDIP-18	20
NTE1383	2x5.1W	4Ω	SDIP-18	20
TDA4925	2x5.2W	4Ω	SIP2-9C	307
AN7147N	2x5.3W	3Ω	SIP7-12	19
AN7149N	2x5.3W	3Ω	SIP7-12	19
ECG1675	2x5.3W	3Ω	SDIP-20	83

Dual, 1W to 10W output				
Type	**Poutmax**	**RL**	**Case**	**Page**
KA4505-AM	2x5.3W	3Ω	SDIP-20	83
LA4108	2x5.3W	4Ω	SDIP-20	115
LA4500	2x5.3W	3Ω	SDIP-20	83
NTE1675	2x5.3W	3Ω	SDIP-20	83
SK9815	2x5.3W	3Ω	SDIP-20	83
ULX3777W	2x5.3W	3Ω	SIP7-12	19
BA5415A	2x5.4W	4Ω	SIP2-12	52
BA5416	2x5.4W	4Ω	SIP7-12A	52
AN7156N	2x5.5W	4Ω	SIP2-11A	21
AN7166	2x5.5W	4Ω	SIP2-11A	21
ECG1291	2x5.5W	4Ω	SIP2-14	76
ECG1364	2x5.5W	4Ω	SIP2-14A	77
ECG1371	2x5.5W	4Ω	SIP2-11A	21
ECG1373	2x5.5W	4Ω	SIP2-11A	21
ECG1394	2x5.5W	4Ω	SIP2-12	80
ECG1707	2x5.5W	4Ω	SIP2-12	83
HA13001	2x5.5W	4Ω	SIP1-12	98
HA13002	2x5.5W	4Ω	SIP1-12	19
HA13008	2x5.5W	4Ω	SIP1-12	19
HA13102	2x5.5W	4Ω	SIP1-12	19
HA13108	2x5.5W	4Ω	SIP1-12	19
HA13119	2x5.5W	4Ω	SIP1-15	99
HA1377	2x5.5W	4Ω	SIP1-12	19
KA2210	2x5.5W	4Ω	SIP1-12	83
KA2210G	2x5.5W	4Ω	SIP2-12	83
KIA7227P	2x5.5W	4Ω	SIP2-12	80
LA4445	2x5.5W	4Ω	SIP2-12	83
LA4446	2x5.5W	4Ω	TOP3-13	121
M51101L	2x5.5W	4Ω	HZIP12-P1	173
M51102L	2x5.5W	4Ω	HZIP12-P1	173
M51515BL	2x5.5W	4Ω	SIP2-14	76
M51515L	2x5.5W	4Ω	SIP2-14	76
M51517L	2x5.5W	4Ω	SIP2-14A	77
NTE1371	2x5.5W	4Ω	SIP2-11A	21
NTE1394	2x5.5W	4Ω	SIP2-12	80
NTE1707	2x5.5W	4Ω	SIP2-12	83
SK10018	2x5.5W	4Ω	SIP2-12	83
SK4822	2x5.5W	4Ω	SIP2-11A	21
SK9395	2x5.5W	4Ω	SIP2-14A	77
TA7227P	2x5.5W	4Ω	SIP2-12	80
K1075YH1	2x5.5W	4Ω	SIP1-12	19
AN7169	2x5.7W	4Ω	SIP7-12	19
μPC1185H2	2x5.8W	4Ω	SIP2-12	77
μPC1310V	2x5.8W	8Ω	SIP3-14A	203
AN7133N	2x5.8W	3Ω	SIP7-23	18
AN7168	2x5.8W	4Ω	SIP7-12	19
BA535	2x5.8W	4Ω	SIP2-12	42
ECG1368	2x5.8W	4Ω	SIP1-12	78
ECG1395	2x5.8W	4Ω	SIP7-12	19
ECG1398	2x5.8W	3Ω	SIP1-12	19
ECG1830	2x5.8W	4Ω	SIP1-12	84
ECG1831	2x5.8W	4Ω	SIP1-12	84
ECG1898	2x5.8W	4Ω	HZIP12-P1	85
ECG1899	2x5.8W	4Ω	HZIP12-P1	85
HA1398	2x5.8W	4Ω	SIP1-12	19
KA2211	2x5.8W	4Ω	SIP1-12	84
KIA6200K	2x5.8W	4Ω	HSIP-12	110
KIA6280H	2x5.8W	4Ω	HZIP12-P1	85
KIA6281H	2x5.8W	4Ω	HZIP12-P1	85
KIA6299H	2x5.8W	4Ω	SIP2-12A	84
KIA7270P	2x5.8W	4Ω	SIP1-12	84
KIA7271P	2x5.8W	4Ω	SIP1-12	84
KIA7280P	2x5.8W	4Ω	HZIP12-P1	85
KIA7281P	2x5.8W	4Ω	HZIP12-P1	85
KIA8207K	2x5.8W	4Ω	HSIP-12	110

Dual, 1W to 10W output				
Type	**Poutmax**	**RL**	**Case**	**Page**
MB3722	2x5.8W	4Ω	SIP1-12	78
NTE1293	2x5.8W	4Ω	SIP2-12	77
NTE1368	2x5.8W	4Ω	SIP1-12	78
NTE1395	2x5.8W	3Ω	SIP7-12	19
NTE1398	2x5.8W	3Ω	SIP1-12	19
NTE1830	2x5.8W	4Ω	SIP1-12	84
NTE1831	2x5.8W	4Ω	SIP1-12	84
SK10507	2x5.8W	4Ω	HZIP12-P1	85
SK10508	2x5.8W	4Ω	HZIP12-P1	85
SK7649	2x5.8W	4Ω	SIP2-12	77
SK9191	2x5.8W	3Ω	SIP1-12	19
SK9895	2x5.8W	4Ω	SIP1-12	84
SK9896	2x5.8W	4Ω	SIP1-12	84
TA7240AP	2x5.8W	4Ω	HZIP12-P1	84
TA7240P	2x5.8W	4Ω	SIP2-12	84
TA7241AP	2x5.8W	4Ω	HZIP12-P1	84
TA7241P	2x5.8W	4Ω	SIP2-12	84
TA7263P	2x5.8W	4Ω	SIP2-12	84
TA7264P	2x5.8W	4Ω	SIP2-12	84
TA7270AP	2x5.8W	4Ω	SIP1-12	84
TA7270P	2x5.8W	4Ω	SIP1-12	84
TA7271AP	2x5.8W	4Ω	SIP1-12	84
TA7271P	2x5.8W	4Ω	SIP1-12	84
TA7280P	2x5.8W	4Ω	HZIP12-P1	85
TA7281P	2x5.8W	4Ω	HZIP12-P1	85
TA7299P	2x5.8W	4Ω	SIP1-12	84
TA8207P	2x5.8W	4Ω	HSIP-12	110
TA8208H	2x5.8W	4Ω	HZIP12-P1	283
ECG1220	2x6W	8Ω	H1-15	254
ECG1273	2x6W	4Ω	SDIP-20	76
ECG1377	2x6W	4Ω	SIP2-14	78
ECG1816	2x6W	8Ω	H4-18	264
ECG1850	2x6W	8Ω	SIP3-9	84
ECG7070	2x6W	8Ω	HZIP12-P1	87
ECG7119	2x6W	4Ω	SIL-9MPF	88
HA13115	2x6W	8Ω	SIP2-12	98
ILA1519B	2x6W	4Ω	SIL-9MPF	88
ILA1519B1	2x6W	4Ω	SIL-9MPF	88
ILA1519B1Q	2x6W	4Ω	SIL-9MPF	88
IX-0225CE	2x6W	4Ω	SIP2-14	78
KIA6240K	2x6W	4Ω	SIL-10H3	110
KIA8246H	2x6W	8Ω	HZIP12-P1	113
LA4270	2x6W	8Ω	SIP2-10	83
LA4440	2x6W	4Ω	SIP2-14	78
LM379S	2x6W	4Ω	DIP-14	143
MAX9714ETJ	2x6W	8Ω	LLP-32	181
MX-5421	2x6W	4Ω	SIP2-14	78
NTE1273	2x6W	4Ω	SDIP-20	76
NTE1377	2x6W	4Ω	SIP2-14	78
NTE1816	2x6W	8Ω	H4-18	264
NTE1850	2x6W	8Ω	SIP3-9	84
NTE7070	2x6W	8Ω	HZIP12-P1	87
NTE7119	2x6W	4Ω	SIL-9MPF	88
RH-IX0225CE	2x6W	4Ω	SIP2-14	78
SK10150	2x6W	8Ω	SIP3-9	84
SK7808	2x6W	4Ω	SIP2-14	78
SK9897	2x6W	8Ω	H4-18	264
STK4100MK2	2x6W	8Ω	H5-19	263
STK4100MK5	2x6W	8Ω	H5-19	263
STK4101	2x6W	8Ω	H3-18	263
STK4101II	2x6W	8Ω	H3-18	264
STK4101V	2x6W	8Ω	H3-18	264
STK4102	2x6W	8Ω	H4-18	263
STK4102II	2x6W	8Ω	H4-18	264
STK4102V	2x6W	8Ω	H4-18	264

Dual, 1W to 10W output				
Type	Poutmax	RL	Case	Page
TA8211AH	2x6W	8Ω	HZIP12-P1	87
TA8246AH	2x6W	8Ω	HZIP12-P1	113
TA8246AHQ	2x6W	8Ω	HZIP12-P1	113
TA8265K	2x6W	8Ω	SIP-10H	285
TDA1009	2x6W	4Ω	SDIP-16	297
TDA1517	2x6W	4Ω	SIP2-9	88
TDA1517P	2x6W	4Ω	DIP-18	299
TDA1519	2x6W	4Ω	SIP2-9	88
TDA1519B	2x6W	4Ω	SIP2-9	88
TDA1519Q	2x6W	4Ω	SIL-9MPF	88
TDA1521	2x6W	8Ω	SIP3-9	84
TDA1521A	2x6W	8Ω	SIP3-9	84
TDA1521Q	2x6W	8Ω	SIP3-9	84
TDA2007	2x6W	8Ω	SIP1-9	304
TDA2007A	2x6W	8Ω	SIP1-9	304
TDA2615	2x6W	8Ω	SIL-9MPF	306
TDA7365	2x6W	4Ω	MULTIWATT15	316
TDA7499	2x6W	8Ω	MULTIWATT11	56
TDA7499SA	2x6W	8Ω	MULTIWATT11	56
TMPA402DS	2x6W	4Ω	TSSOP-20	336
TPA1517DWP	2x6W	4Ω	SOP-20	344
TPA1517NE	2x6W	4Ω	PDIP-20	344
TPA3005D2PHP	2x6W	8Ω	PPA-48	347
YD1028	2x6W	4Ω	TO220-9	88
YD1517P	2x6W	4Ω	DIP-18	299
YD1519	2x6W	4Ω	SIL-9MPF	88
YD1519B	2x6W	4Ω	SIL-9MPF	88
MAX9750AETI	2x6W+2x110mW	4(32)Ω	LLP-28	188
MAX9750AEUI	2x6W+2x110mW	4(32)Ω	SOP-28	189
MAX9750BETI	2x6W+2x110mW	4(32)Ω	LLP-28	188
MAX9750BEUI	2x6W+2x110mW	4(32)Ω	SOP-28	189
MAX9750CETI	2x6W+2x110mW	4(32)Ω	LLP-28	188
MAX9750CEUI	2x6W+2x110mW	4(32)Ω	SOP-28	189
MAX9751ETI	2x6W+2x110mW	4(32)Ω	LLP-28	189
MAX9751EUI	2x6W+2x110mW	4(32)Ω	SOP-28	189
MAX9755ETI	2x6W+2x110mW	4(32)Ω	LLP-28	190
MAX9755EUI	2x6W+2x110mW	4(32)Ω	SOP-28	191
A2000V	2x6.25W	2Ω	SIP1-11Z	6
NTE1396	2x6.25W	4Ω	SIP1-11Z	6
KIA6248K	2x6.4W	4Ω	HSIP15-P2	110
A2005V	2x6.5W	2Ω	SIP1-11Z	6
ECG1396	2x6.5W	4Ω	SIP1-11Z	6
TA8223K	2x6.5W	4Ω	HSIP15-P2	284
TDA7255	2x6.5W	4Ω	SIP1-15	311
K174УH25	2x6.5W	2Ω	SIP1-11Z	6
K174УH27	2x6.5W	2Ω	SIP1-11Z	6
µPC1288V	2x7W	4Ω	SIP2-14	87
µPC1335V	2x7W	8Ω	SIP2-14	87
AN5276	2x7W	8Ω	SIP7-12	12
ECG1218	2x7W	8Ω	H1-15	254
ECG1293	2x7W	4Ω	SIP2-12	77
ECG7102	2x7W	8Ω	SIP2-14	87
GEIC-330	2x7W	8Ω	H4-15	254
HA1377A	2x7W	4Ω	SIP7-12	19
LA42072	2x7W	8Ω	TOP3-13B	133
LA42352	2x7W	8Ω	TOP3-13B	139
LA4262	2x7W	3Ω	SIP2-10	119
LA4263	2x7W	3Ω	SIP-10HD	119
LA4601	2x7W	4Ω	SIP2-10	119
LA4601N	2x7W	4Ω	SIP2-10	119
LA4603	2x7W	4Ω	TOP3-13B	131
LA4611	2x7W	4Ω	SIP2-10	119
LA4613	2x7W	4Ω	TOP3-13B	131
LA4917H	2x7W	8Ω	SOP-28-T	138
LM4756TA	2x7W	4Ω	SIP1-15	152

Dual, 1W to 10W output				
Type	Poutmax	RL	Case	Page
NTE1218	2x7W	8Ω	H1-15	254
NTE7102	2x7W	8Ω	SIP2-14	87
SK3740	2x7W	8Ω	H1-15	254
SK3875	2x7W	4Ω	SIP2-14	76
SK3972	2x7W	8Ω	H1-15	254
STK415	2x7W	8Ω	H1-15	254
STK435	2x7W	8Ω	H4-15	254
STK435-105	2x7W	8Ω	H4-15	254
STK4352	2x7W	8Ω	H6-15	267
TA7236P	2x7W	4Ω	SDIP-20	279
TA7269P	2x7W	3Ω	SIP3-12B	279
TDA7266	2x7W	8Ω	MULTIWATT15	313
TDA7266SA	2x7W	8Ω	CLIPWATT15	313
TDA8944AJ	2x7W	8Ω	SIP2-17	332
TDA8944J	2x7W	8Ω	SIP2-17B	332
AN7134NR	2x7.5W	3Ω	SIP7-23	19
AN7135	2x7.5W	3Ω	SIP7-12	19
AN7145H	2x7.5W	4Ω	SDIP-18	20
AN7158N	2x7.5W	4Ω	SIP2-11A	21
AN7176K	2x7.5W	4Ω	SIP7-16	22
BA5408	2x7.5W	4Ω	SIP2-12	42
EA33X8719	2x7.5W	4Ω	SIP2-11A	21
M5160L	2x7.5W	4Ω	SIP7-12	19
NTE1373	2x7.5W	4Ω	SIP2-11A	21
TFA9800J	2x7.5W	4Ω	DBS23P	333
TFA9842AJ	2x7.5W	4Ω	DBS23P	334
TFA9842BJ	2x7.5W	4Ω	DBS23P	334
TFA9842J	2x7.5W	4Ω	DBS23P	334
TA8269P	2x8W	4Ω	HZIP12-P1	285
TDA7362	2x8W	2Ω	MULTIWATT11	88
HA1394	2x8.2W	8Ω	SIP1-12	97
LA4505	2x8.5W	3Ω	SDIP-20	83
LA4508	2x8.5W	3Ω	SIP2-14	123
LA4509	2x8.5W	3Ω	SIP2-14	123
L2750	2x9W	8Ω	SIP1-11Z	115
LM2879T	2x9W	8Ω	SIP7-11C	146
TA7235P	2x9W	4Ω	SIP3-12B	279
TAA2008	2x9W	8Ω	LLP-32	286
TAA2009	2x9W	6Ω	LLP-32	286
TDA2004	2x9W	2Ω	MULTIWATT11	6
TPA3002D2PHP	2x9W	8Ω	PPA-48	348
K174УH15	2x9W	2Ω	SIP1-11Z	104
ECG1212	2x9.5W	8Ω	H1-16	243
STK013	2x9.5W	8Ω	H1-16	243
µPC2005H	2x10W	2Ω	SIP1-11Z	6
µPC2005V	2x10W	2Ω	SIP1-11Z	6
AD1992ACPZ	2x10W	4Ω	CP-64	7
AN5277	2x10W	8Ω	SIP7-12	12
AN7582Z	2x10W	4Ω	SIP7-12	29
AN7585	2x10W	4Ω	SIP7-23A	29
AN7586	2x10W	8Ω	SIP7-7	29
DBL1032-D	2x10W	2Ω	SIP1-11Z	6
DM133	2x10W	2Ω	SIP1-11Z	6
ECG1330	2x10W	8Ω	H1-16	258
ECG1874	2x10W	8Ω	H4-18	264
ECG7105	2x10W	4Ω	SIP1-11Z	87
GL1010	2x10W	2Ω	SIP1-11Z	6
HA1395	2x10W	8Ω	SIP1-12	97
IX-1112	2x10W	8Ω	H4-18	264
LA42102	2x10W	8Ω	TOP3-13B	133
LA42210	2x10W	8Ω	SIP2-15	140
LA4278	2x10W	8Ω	SIP-10HD	120
LA4280	2x10W	8Ω	SIP2-14	120
LA4282	2x10W	8Ω	SIP2-12A	120
LA4632	2x10W	6Ω	SIP2-12	133

Dual, 1W to 10W output

Type	Poutmax	RL	Case	Page
LA4919N	2x10W	8Ω	SDIP-28	138
LM2005M	2x10W	2Ω	SIP1-11Z	6
LM2005T-M	2x10W	2Ω	SIP1-11Z	6
LM4681SQ	2x10W	8Ω	QFN-48	150
LM4753T	2x10W	8Ω	SIP1-15	151
NTE1330	2x10W	8Ω	H1-16	258
NTE1343	2x10W	4Ω	H4-15	254
NTE1874	2x10W	8Ω	H4-18	264
NTE7105	2x10W	4Ω	SIP1-11Z	87
RH-IX1112	2x10W	8Ω	H4-18	264
SK10141	2x10W	8Ω	H4-18	264
SK9255	2x10W	2Ω	SIP1-11Z	6
SK9406	2x10W	8Ω	H1-16	258
STK040	2x10W	8Ω	H1-16	244
STK401-010	2x10W	6Ω	H3-16	246
STK401-210	2x10W	6Ω	H3-16	246
STK405-010	2x10W	6Ω	H4-14	252
STK4110MK2	2x10W	8Ω	H5-19	263
STK4110MK5	2x10W	8Ω	H5-19	263
STK4111	2x10W	8Ω	H3-18	263
STK4111II	2x10W	8Ω	H3-18	264
STK4111V	2x10W	8Ω	H3-18	264
STK4112	2x10W	8Ω	H4-18	263
STK4112II	2x10W	8Ω	H4-18	264
STK4112V	2x10W	8Ω	H4-18	264
STK430	2x10W	4Ω	H1-15	254
STK436	2x10W	8Ω	H4-15	254
STK436-105	2x10W	8Ω	H4-15	254
STK4362	2x10W	8Ω	H4-15	267
STK437	2x10W	8Ω	H1-15	254
STK457	2x10W	8Ω	H1-16	258
STK4773	2x10W	8Ω	H10-16	267
TCA2365	2x10W	8Ω	SIP1-9A	295
TCA2465	2x10W	4Ω	SIP1-9A	296
TDA1099SP	2x10W	2Ω	SP-11	298
TDA2004A	2x10W	2Ω	MULTIWATT11	6
TDA2005	2x10W	2Ω	MULTIWATT11	6
TDA2005M	2x10W	2Ω	MULTIWATT11	6
TDA2005S	2x10W	2Ω	SIP1-11Z	6
TDA2009	2x10W	4Ω	MULTIWATT11	87
TDA2009A	2x10W	4Ω	MULTIWATT11	87
TDA4930	2x10W	4Ω	SIP2-9C	307
TDA7263L	2x10W	8Ω	MULTIWATT8	312
TDA7266B	2x10W	8Ω	MULTIWATT15	313
TDA7269SA	2x10W	8Ω	CLIPWATT11	56
TDA7297D	2x10W	8Ω	PSOP-20	314
TDA7297SA	2x10W	8Ω	CLIPWATT15	313
TDA7490SA	2x10W	8Ω	CLIPWATT19	319
TDA8928J	2x10W	8Ω	SIP2-17	330
TDA8928ST	2x10W	8Ω	SIP2-17	330
TPA032D02DCA	2x10W	4Ω	SOP-48	340
TPA032D04DCA	2x10W	4Ω	SOP-48	341
TPA3008D2PHP	2x10W	8Ω	PPA-48	349
TPA3101D2PHP	2x10W	8Ω	PQFP-48	349
TPA3101D2RGZ	2x10W	8Ω	PQFP-48	349

Dual, 10W to 100W output

Type	Poutmax	RL	Case	Page
ECG7053	2x11W	2Ω	SIP1-11Z	86
LA4636	2x11W	4Ω	SIP2-12	133
LM4752T	2x11W	4Ω	TO220-7	151
LM4752TS	2x11W	4Ω	D2PAK-7	151
LM4755T	2x11W	4Ω	TO220-9	152
LM4755TS	2x11W	4Ω	DPAK-9	152
NTE7053	2x11W	2Ω	SIP1-11Z	86

Dual, 10W to 100W output

Type	Poutmax	RL	Case	Page
STA7360	2x11W	2(4)Ω	SIP1-11Z	88
TDA1519A	2x11W	4Ω	SIP2-9	88
TDA1519C	2x11W	2Ω	SIP2-9	88
TDA1519CSP	2x11W	2Ω	SIP2-9	88
TDA1519CTD	2x11W	2Ω	PSOP-20	300
TDA1519CTH	2x11W	2Ω	PSOP-20	300
TDA7350	2x11W	2Ω	MULTIWATT11	86
TDA7350A	2x11W	2Ω	MULTIWATT11	86
TDA7360	2x11W	2Ω	SIP1-11Z	88
TDA7360HS	2x11W	2Ω	SIP1-11H	88
TDA7495	2x11W	8Ω	MULTIWATT15	320
TDA7495S	2x11W	8Ω	MULTIWATT15	320
AN7161	2x12W	4Ω	SIP7-12	21
AN7161NFP	2x12W	4Ω	SIP7-12	21
ECG1802	2x12W	2Ω	SIP2-13	84
ECG1851	2x12W	2Ω	SIP2-13	85
ECG7011	2x12W	4Ω	SIP7-12	21
ILA2616	2x12W	4Ω	SIL-9MPF	306
KIA6227	2x12W	4Ω	SIP2-12	80
LA4450	2x12W	8Ω	SIP2-14	121
LA4700N	2x12W	4Ω	SIP2-18	133
LM2005T-S	2x12W	2Ω	SIP1-11Z	6
NTE1802	2x12W	2Ω	SIP2-13	84
NTE1851	2x12W	2Ω	SIP2-13	85
NTE7011	2x12W	4Ω	SIP7-12	21
NTE7146	2x12W	4Ω	CLIPWATT11	312
STK4372	2x12W	8Ω	H4-15	267
TDA1510AQ	2x12W	2Ω	SIP2-13	85
TDA1515BQ	2x12W	2Ω	SIP2-13	85
TDA1516BQ	2x12W	2Ω	SIP2-13	84
TDA1516CQ	2x12W	2Ω	SIP2-13	84
TDA1518BQ	2x12W	2Ω	SIP2-13	84
TDA1518Q	2x12W	2Ω	SIP2-13	84
TDA2616	2x12W	8Ω	SIP2-9	306
TDA2616Q	2x12W	8Ω	SIP2-9	306
TDA7263	2x12W	8Ω	CLIPWATT11	312
TDA7263M	2x12W	8Ω	MULTIWATT11	312
TDA7263SA	2x12W	8Ω	CLIPWATT11	313
TPA3004D2PHP	2x12W	8Ω	PPA-48	348
AN7173K-LC	2x12.3W	4Ω	SIP7-16	22
AN7173NK	2x12.3W	4Ω	SIP7-16	22
ECG7059	2x12.3W	4Ω	SIP7-16	22
NTE7059	2x12.3W	4Ω	SIP7-16	22
C1AA00000348	2x13W	8Ω	HZIP12-P1	55
ECG7068	2x13W	8Ω	HZIP12-P1	55
KIA8200AH	2x13W	8Ω	HZIP12-P1	55
KIA8216H	2x13W	8Ω	HZIP12-P1	55
MC13500T2	2x13W	8Ω	HZIP12-P1	55
MC13516T2	2x13W	8Ω	HZIP12-P1	55
NTE7068	2x13W	8Ω	HZIP12-P1	55
TA7273P	2x13W	8Ω	SIP3-12B	280
TA8200AH	2x13W	8Ω	HZIP12-P1	55
TA8216H	2x13W	8Ω	HZIP12-P1	55
TA8216HQ	2x13W	8Ω	HZIP12-P1	55
AN7125	2x13.5W	4Ω	SIP7-12	18
AN7171NK	2x14W	4Ω	SIP7-16	22
AN7171NK-LC	2x14W	4Ω	SIP7-16	22
AN7174K	2x14W	4Ω	SIP7-16	22
AN7174NK	2x14W	4Ω	SIP7-16	22
ECG7113	2x14W	4Ω	SIP7-16	22
LM4730TA	2x14W	4Ω	SIP1-15	145
NTE7113	2x14W	4Ω	SIP7-16	22
TDA7269	2x14W	8Ω	MULTIWATT11	56
TDA7269A	2x14W	8Ω	MULTIWATT11	56
TDA7269ASA	2x14W	8Ω	CLIPWATT11	56

Dual, 10W to 100W output				
Type	P_{out}max	R_L	Case	Page
TDA7353	2x14W	2Ω	MULTIWATT11	86
TFA9843AJ	2x14W	4Ω	DBS23P	334
TFA9843BJ	2x14W	4Ω	DBS23P	334
AN5275	2x15W	8Ω	SIP7-12	11
AN7195K	2x15W	4Ω	SIP7-16	24
AN7196K	2x15W	4Ω	SIP7-16	24
ECG1219	2x15W	8Ω	H1-15	254
ECG1252	2x15W	8Ω	H1-16	243
ECG1324	2x15W	8Ω	H1-16	244
ECG1343	2x15W	8Ω	H4-15	254
GEIC-331	2x15W	8Ω	H1-15	254
KIA6205AH	2x15W	4Ω	SIP2-17B	86
LA42152	2x15W	8Ω	SIP2-12	133
LA4705	2x15W	4Ω	SIP2-18	133
LA4705NA	2x15W	4Ω	SIP2-18	133
LA4705NF	2x15W	4Ω	SIP2-18	133
MAX9704ETJ	2x15W	8Ω	LLP-32	181
MB3742	2x15W	4Ω	SIP2-17B	198
NTE1219	2x15W	8Ω	H1-15	254
SK3741	2x15W	8Ω	H1-15	254
STK014	2x15W	8Ω	H1-16	243
STK041	2x15W	8Ω	H1-16	244
STK401-020	2x15W	6Ω	H3-16	246
STK401-220	2x15W	6Ω	H3-16	246
STK402-020	2x15W	6Ω	H1-15	247
STK4120MK2	2x15W	8Ω	H5-19	263
STK4120MK5	2x15W	8Ω	H5-19	263
STK4121	2x15W	8Ω	H3-18	263
STK4121II	2x15W	8Ω	H3-18	264
STK4121V	2x15W	8Ω	H3-18	264
STK4122	2x15W	8Ω	H4-18	263
STK4122II	2x15W	8Ω	H4-18	264
STK4122V	2x15W	8Ω	H4-18	264
STK439	2x15W	8Ω	H1-15	254
STK4392	2x15W	8Ω	H4-15	267
STK459	2x15W	8Ω	H1-16	258
STK4793	2x15W	8Ω	H10-16	267
TA2024	2x15W	4Ω	PSOP-36A	271
TA2024B	2x15W	4Ω	PSOP-36A	271
TA2024C	2x15W	4Ω	PSOP-36A	271
TDA4935	2x15W	4Ω	SIP2-9C	307
TDA7297	2x15W	8Ω	MULTIWATT15	313
TDA7490L	2x15W	4Ω	FLEXIWATT-25	55
TDA7490LSA	2x15W	8Ω	CLIPWATT19	319
TDA8932BT	2x15W	4Ω	SOP-32	331
TDA8932BTW	2x15W	4Ω	SOP-32	331
TDA8946AJ	2x15W	8Ω	SIP2-17	332
TDA8946J	2x15W	8Ω	SIP2-17B	332
TMPA420DS	2x15W	4Ω	TQFP-48L	336
TPA3107D2PAPR	2x15W	8Ω	PQFP-64	350
TPA3107D2PAPT	2x15W	8Ω	PQFP-64	350
LA4663	2x16W	4Ω	SIP2-14	133
LA4663N	2x16W	4Ω	SIP2-14	133
MAX9742ETX+	2x16W	4Ω	LLP-36	188
PA60DK	2x16W	4Ω	PSOP-20A	224
PA60EU	2x16W	4Ω	SIP7-12B	224
TA1101B	2x16W	4Ω	PSOP-30	270
HA13127	2x17W	4Ω	SIP2-16	100
HA13130	2x17W	4Ω	SIP7-16	100
LA4620	2x17W	4Ω	SIP2-23	131
LA4905	2x17W	4Ω	SIP2-23	137
LA4906	2x17W	4Ω	SIP2-23	137
AN7177	2x18W	4Ω	SIP7-23	23
AN7188K	2x18W	4Ω	SIP7-12	23
AN7190NK	2x18W	4Ω	SIP7-16	24

Dual, 10W to 100W output				
Type	P_{out}max	R_L	Case	Page
AN7190NZ	2x18W	4Ω	SIP1-15D	24
ECG7088	2x18W	4Ω	SIP2-17B	86
KIA6216H	2x18W	4Ω	SIP2-17B	86
MC13304T3	2x18W	4Ω	SIP2-17B	86
NTE7088	2x18W	4Ω	SIP2-17B	86
NTE7145	2x18W	4Ω	SIP2-17B	86
PA21	2x18W	4Ω	TO3-8	210
PA21A	2x18W	4Ω	TO3-8	210
PA21M	2x18W	4Ω	TO3-8	210
PA25	2x18W	4Ω	TO3-8	211
PA25A	2x18W	4Ω	TO3-8	211
PA26	2x18W	4Ω	SIP7-12C	223
PA28	2x18W	4Ω	TO3-8	211
PA28A	2x18W	4Ω	TO3-8	211
PA29	2x18W	4Ω	SIP7-12C	223
PA29A	2x18W	4Ω	SIP7-12C	223
PT2336-LQ	2x18W	6Ω	TQFP-48	227
STK430II	2x18W	4Ω	H4-15	254
TA8205AH	2x18W	4Ω	SIP2-17B	86
TA8205AHQ	2x18W	4Ω	SIP2-17B	86
TA8205AL	2x18W	4Ω	SIP2-17B	86
TA8205ALQ	2x18W	4Ω	SIP2-17B	86
TA8215H	2x18W	4Ω	SIP2-17B	86
TA8215L	2x18W	4Ω	SIP2-17B	86
TDA7265SA	2x18W	8Ω	CLIPWATT11	56
ULN3755C	2x18W	4Ω	TO3-8	211
ULN3755W	2x18W	4Ω	SIP7-12C	223
KA22103	2x19W	4Ω	SIP2-17B	86
MC13106	2x19W	4Ω	SIP2-17B	86
MC13306T3	2x19W	4Ω	SIP2-17B	86
MC13306T3S	2x19W	4Ω	SIP2-17B	86
AD1991ASV	2x20W	8Ω	TQFP-52	8
AN7191NZ	2x20W	4Ω	SIP1-15D	24
AN7199Z	2x20W	4Ω	SIP1-15D	24
ECG1325	2x20W	8Ω	H1-16	244
ECG1329	2x20W	4Ω	H1-15	254
ECG1331	2x20W	8Ω	H1-16	258
ECG1356	2x20W	8Ω	H6-16	260
ECG1359	2x20W	4Ω	H1-15	254
ECG1817	2x20W	8Ω	H4-18	264
KIA6220H	2x20W	4Ω	SIP2-17B	109
KIA6221AH	2x20W	4Ω	SIP2-17B	86
LA4507	2x20W	4Ω	SIP2-12A	123
LA4708	2x20W	4Ω	SIP2-18	133
LM1876T	2x20W	8Ω	SIP1-15	145
LM1876TF	2x20W	8Ω	SIP1-15ISO	145
LX1720-01CDB	2x20W	4Ω*	SOP-44	173
MAX9708ECB	2x20W	8Ω	TQFP-64	181
MAX9708ETN	2x20W	8Ω	QFN-56	182
MC13109	2x20W	4Ω	SIP2-17B	86
MC13309T3S	2x20W	4Ω	SIP2-17B	86
MC13320T3	2x20W	4Ω	SIP2-17B	86
MP7722DF	2x20W	4Ω	SOP-20	206
NTE1329	2x20W	8Ω	H1-15	254
NTE1331	2x20W	8Ω	H1-16	258
NTE1356	2x20W	8Ω	H6-16	260
NTE1817	2x20W	8Ω	H4-18	264
OPA2544T	2x20W	4Ω	SIP1-11Z	221
SK9189	2x20W	8Ω	H1-16	258
SK9890	2x20W	8Ω	H4-18	264
STA323W	2x20W	8Ω	PSOP-36A	239
STK043	2x20W	8Ω	H1-16	244
STK043-105	2x20W	8Ω	H1-16	244
STK2025	2x20W	8Ω	H6-16	260
STK401-030	2x20W	6Ω	H3-16	246

Dual, 10W to 100W output				
Type	Poutmax	RL	Case	Page
STK401-230	2x20W	6Ω	H3-16	246
STK402-030	2x20W	6Ω	H1-15	247
STK403-030	2x20W	6Ω	H3-12	248
STK405-030	2x20W	6Ω	H4-14	252
STK4130MK2	2x20W	8Ω	H5-19	263
STK4130MK5	2x20W	8Ω	H5-19	263
STK4131	2x20W	8Ω	H3-18	263
STK4131II	2x20W	8Ω	H3-18	264
STK4131V	2x20W	8Ω	H3-18	264
STK4132	2x20W	8Ω	H4-18	263
STK4132II	2x20W	8Ω	H4-18	264
STK4132V	2x20W	8Ω	H4-18	264
STK4141II	2x20W	8Ω	H3-18	264
STK441	2x20W	8Ω	H1-15	254
STK441-105	2x20W	8Ω	H1-15	254
STK4412	2x20W	8Ω	H4-15	267
STK460	2x20W	8Ω	H1-16	258
STK461	2x20W	8Ω	H1-16	258
STK4803	2x20W	8Ω	H10-16	267
STK4813	2x20W	8Ω	H10-16	267
STK490-040	2x20W	8Ω	H3-23	257
TA8233BH	2x20W	4Ω	SIP2-17B	109
TA8233BHQ	2x20W	4Ω	SIP2-17B	109
TA8233H	2x20W	4Ω	SIP2-17B	109
TA8258H	2x20W	8Ω	HZIP12-P1	55
TA8258HQ	2x20W	8Ω	HZIP12-P1	55
TB2924FG	2x20W	4Ω	HSOP36-P	293
TDA7262	2x20W	8Ω	MULTIWATT11	312
TFA9843J	2x20W	4Ω	DBS23P	334
TPA3100D2PHP	2x20W	8Ω	QFN-48	349
TPA3100D2RGZ	2x20W	8Ω	QFN-48	349
PAL001A	2x21W	4Ω	SIP1-15	225
AN7198Z	2x22W	4Ω	SIP1-15D	24
ECG1877	2x22W	8Ω	H3-18	266
ECG7041	2x22W	4Ω	SIP2-17B	86
HA13128	2x22W	4Ω	SIP2-16	100
HA13135	2x22W	4Ω	SIP7-16	100
KIA6210AH	2x22W	4Ω	SIP2-17B	86
KIA8231L	2x22W	4Ω	SIP2-17B	112
NTE1359	2x22W	4Ω	H1-15	254
NTE1877	2x22W	8Ω	H3-18	266
NTE7041	2x22W	4Ω	SIP2-17B	86
SK10168	2x22W	8Ω	H3-18	266
STK4301	2x22W	4Ω	H3-18	266
STK430III	2x22W	4Ω	H4-15	254
TA2020-020	2x22W	4Ω	SIP2-32	270
TA6210AH	2x22W	4Ω	SIP2-17B	86
TA8210AH	2x22W	4Ω	SIP2-17B	86
TA8210AHQ	2x22W	4Ω	SIP2-17B	86
TA8210AL	2x22W	4Ω	SIP2-17B	86
TA8210ALQ	2x22W	4Ω	SIP2-17B	86
TA8231L	2x22W	4Ω	SIP2-17B	112
TA8231LQ	2x22W	4Ω	SIP2-17B	112
TA8238K	2x22W	4Ω	HSIP15-P2	110
TDA1551Q	2x22W	4Ω	SIP2-17BZ	300
TDA1552Q	2x22W	4Ω	SIP2-13	300
TDA1556Q	2x22W	4Ω	SIP2-17B	301
TDA1557Q	2x22W	4Ω	SIP2-13	301
TDA1561Q	2x23W	4Ω	SIP2-13	302
SVI3101C	2x24W	6Ω	HY1	228
SVI3101D	2x24W	6Ω	HY1	228
AD1994ACPZ	2x25W	4Ω	CP-64	7
C1AA00000645	2x25W	4Ω	FLEXIWATT-25	55
C1AA00000660	2x25W	4Ω	SIP1-11Z	56
C1BA00000311	2x25W	4Ω	MULTIWATT15	56

Dual, 10W to 100W output				
Type	Poutmax	RL	Case	Page
ECG1344	2x25W	8Ω	H1-15	254
ECG1351	2x25W	8Ω	HY6-15	235
ECG1818	2x25W	8Ω	H4-18	264
ECG1820	2x25W	8Ω	H10-16	267
LM4731TA	2x25W	4Ω	SIP1-15	145
LX1710CDB	2x25W	4Ω*	SOP-28	172
NTE1344	2x25W	8Ω	H1-15	254
NTE1351	2x25W	8Ω	HY6-15	235
NTE1818	2x25W	8Ω	H4-18	264
NTE1820	2x25W	8Ω	H10-16	267
OPA2544BM	2x25W	4Ω	TO3-8	211
OPA2544SM	2x25W	4Ω	TO3-8	211
PAL002A	2x25W	4Ω	SIP1-15	225
SI1125HD	2x25W	8Ω	HY6-15	235
SI1135HD	2x25W	8Ω	HY6-15	235
SI1225HD	2x25W	8Ω	HY6-15	235
SK9889	2x25W	8Ω	H10-16	267
SK9893	2x25W	8Ω	H4-18	264
STK2029	2x25W	8Ω	H6-16	260
STK2129	2x25W	8Ω	H6-16	260
STK401-040	2x25W	6Ω	H3-16	246
STK401-240	2x25W	6Ω	H3-16	246
STK402-040	2x25W	6Ω	H1-15	247
STK403-040	2x25W	6Ω	H3-12	248
STK4140MK2	2x25W	8Ω	H5-19	263
STK4140MK5	2x25W	8Ω	H5-19	263
STK4141	2x25W	8Ω	H3-18	263
STK4141V	2x25W	8Ω	H3-18	264
STK4142	2x25W	8Ω	H4-18	263
STK4142II	2x25W	8Ω	H4-18	264
STK4142V	2x25W	8Ω	H4-18	264
STK4144MK2	2x25W	8Ω	H3-22	264
STK4144MK5	2x25W	8Ω	H3-22	264
STK4145MK2	2x25W	8Ω	H3-22	264
STK4145MK5	2x25W	8Ω	H3-22	264
STK443	2x25W	8Ω	H1-15	254
STK4432	2x25W	8Ω	H4-15	267
STK463	2x25W	8Ω	H1-16	258
STK4833	2x25W	8Ω	H10-16	267
TA2021	2x25W	4Ω	PSOP-36	271
TA2021B	2x25W	4Ω	PSOP-36	271
TAS5132DDV	2x25W	4Ω	SOP-44P	289
TDA1563Q	2x25W	4Ω	SIP2-17B	302
TDA1564J	2x25W	4Ω	SIP2-17B	302
TDA1564TH	2x25W	4Ω	PSOP-20	303
TDA7264	2x25W	8Ω	MULTIWATT8	313
TDA7264A	2x25W	8Ω	MULTIWATT11	313
TDA7265	2x25W	8Ω	SIP1-11Z	56
TDA7376B	2x25W	4Ω	MULTIWATT15	56
TDA7490	2x25W	4Ω	FLEXIWATT-25	55
TDA8566Q	2x25W	4Ω	SIP2-17B	325
TDA8922BJ	2x25W	4Ω	SIP2-23C	329
TDA8922BTH	2x25W	4Ω	PSOP-24A	329
TDA8922J	2x25W	4Ω	SIP2-23C	329
TDA8922TH	2x25W	4Ω	PSOP-24A	329
TDA8925J	2x25W	6Ω	SIP2-17	330
TDA8925ST	2x25W	6Ω	SIP2-17	330
TDA8932T	2x25W	4Ω	SOP-32	331
TDA8932TW	2x25W	4Ω	SOP-32	331
TPA3120D2PWP	2x25W	4Ω	TSSOP-24	350
YD7265	2x25W	4Ω	SIP1-11Z	56
STK4311	2x28W	4Ω	H3-18	266
SVI3102C	2x28W	6Ω	HY1	228
AN17830A	2x30W	6Ω	SIP7-12	33
CS44130-CNZ	2x30W	8Ω	QFN-48	58

Dual, 10W to 100W output				
Type	Poutmax	RL	Case	Page
DDX-2050	2x30W	8Ω	PSOP-36	64
ECG1345	2x30W	8Ω	H1-16	258
ECG1819	2x30W	8Ω	H4-18	264
ECG1875	2x30W	8Ω	H8-16	260
LA4625	2x30W	4Ω	SIP2-14	132
LA4725	2x30W	4Ω	SIP2-14	132
LM4765T	2x30W	8Ω	SIP1-15	145
MSK101	2x30W	4Ω	CERDIP-18	207
MSK101B	2x30W	4Ω	CERDIP-18	207
MSK182	2x30W	4Ω	PDIP-S-14	209
MSK182E	2x30W	4Ω	PDIP-S-14	209
MSK182H	2x30W	4Ω	PDIP-S-14	209
MSK183	2x30W	4Ω	PSIP-13A	210
MSK184	2x30W	4Ω	TO3-8	210
MSK185	2x30W	4Ω	PSIP-12B	210
NTE1819	2x30W	8Ω	H4-18	264
PA74	2x30W	4Ω	TO3-8	224
PA74A	2x30W	4Ω	TO3-8	224
PA76	2x30W	4Ω	TO3-8	211
PA76A	2x30W	4Ω	TO3-8	211
PT2330-LQ	2x30W	3Ω	TQFP-48	227
SK10166	2x30W	8Ω	H8-16	260
SK9892	2x30W	8Ω	H4-18	264
STA500	2x30W	8Ω	PSOP-36A	240
STA505	2x30W	8Ω	PSOP-36	240
STK2030	2x30W	8Ω	H1-16	260
STK2135	2x30W	8Ω	H6-16	260
STK2230	2x30W	8Ω	H1-16	260
STK401-050	2x30W	6Ω	H3-16	246
STK401-250	2x30W	6Ω	H3-16	246
STK402-050	2x30W	6Ω	H1-15	247
STK403-050	2x30W	6Ω	H3-12	248
STK405-050	2x30W	6Ω	H4-14	252
STK4141X	2x30W	8Ω	H5-22	264
STK4150MK2	2x30W	8Ω	H5-19	263
STK4150MK5	2x30W	8Ω	H5-19	263
STK4151	2x30W	8Ω	H3-18	263
STK4151II	2x30W	8Ω	H3-18	264
STK4151V	2x30W	8Ω	H3-18	264
STK4151X	2x30W	8Ω	H5-22	264
STK4152	2x30W	8Ω	H4-18	263
STK4152II	2x30W	8Ω	H4-18	264
STK4152V	2x30W	8Ω	H4-18	264
STK4154MK2	2x30W	8Ω	H3-22	264
STK4155MK2	2x30W	8Ω	H3-22	264
STK4155MK5	2x30W	8Ω	H3-22	264
STK432-050	2x30W	6Ω	H1-15	247
STK433-030	2x30W	6Ω	H1-15	250
STK465	2x30W	8Ω	H1-16	258
STK4843	2x30W	8Ω	H10-16	267
STK4853	2x30W	8Ω	H10-16	267
STK490-070	2x30W	8Ω	H3-23	257
TA8220H	2x30W	2Ω	SIP2-17B	109
TA8220HQ	2x30W	2Ω	SIP2-17B	109
TA8221AH	2x30W	2Ω	SIP2-17B	86
TA8221AHQ	2x30W	2Ω	SIP2-17B	86
TA8221AL	2x30W	2Ω	SIP2-17B	86
TA8221ALQ	2x30W	2Ω	SIP2-17B	86
TAS5122	2x30W	6Ω	SOP-56P	288
TDA7377H	2x30W	4Ω	MULTIWATT15H	317
TDA7377V	2x30W	4Ω	MULTIWATT15	317
TDA7394	2x30W	4Ω	MULTIWATT15	225
TDA7393	2x32W	4Ω	MULTIWATT15	225
ECG1315	2x35W	8Ω	H4-18	264
LA4628	2x35W	4Ω	SIP2-14	132

Dual, 10W to 100W output				
Type	Poutmax	RL	Case	Page
LA4728	2x35W	4Ω	SIP2-14	132
NTE1315	2x35W	8Ω	H4-18	264
RSN35H1	2x35W	6Ω	HY1	228
RSN35H2B-P	2x35W	6Ω	HY1	228
RSN35H2-P	2x35W	6Ω	HY1	228
STK2139	2x35W	8Ω	H6-16	260
STK401-060	2x35W	6Ω	H3-16	246
STK401-260	2x35W	6Ω	H3-16	246
STK4154MK5	2x35W	8Ω	H3-22	264
STK4160MK2	2x35W	8Ω	H5-19	263
STK4160MK5	2x35W	8Ω	H5-19	263
STK4161	2x35W	8Ω	H3-18	263
STK4161II	2x35W	8Ω	H3-18	264
STK4161V	2x35W	8Ω	H3-18	264
STK4161X	2x35W	8Ω	H5-22	264
STK4162	2x35W	8Ω	H4-18	263
STK4162II	2x35W	8Ω	H4-18	264
STK4162V	2x35W	8Ω	H4-18	264
STK4164MK2	2x35W	8Ω	H3-22	264
STK4165MK2	2x35W	8Ω	H3-22	264
STK4165MK5	2x35W	8Ω	H3-22	264
STK4863	2x35W	8Ω	H10-16	267
STK4873	2x35W	8Ω	H10-16	267
STK490-090	2x35W	8Ω	H3-23	257
TDA7376PD	2x35W	4Ω	PSOP-36	317
AD1996ACPZ	2x40W	4Ω	PSOP-34	8
DDX-2052	2x40W	8Ω	PSOP-36	64
ECG1316	2x40W	8Ω	H4-18	264
ECG1317	2x40W	8Ω	H4-18	264
LM4766T	2x40W	8Ω	SIP1-15	152
NTE1316	2x40W	8Ω	H4-18	264
NTE1317	2x40W	8Ω	H4-18	264
STA515	2x40W	8Ω	PSOP-36B	240
STK2040	2x40W	8Ω	H1-16	260
STK2145	2x40W	8Ω	H6-16	260
STK2240	2x40W	8Ω	H1-16	260
STK401-070	2x40W	6Ω	H3-16	246
STK401-270	2x40W	6Ω	H3-16	246
STK402-070	2x40W	6Ω	H4-15	247
STK402-480	2x40W	8Ω	H3-19	248
STK403-070	2x40W	6Ω	H1-14	250
STK405-070	2x40W	6Ω	H4-14	252
STK4164MK5	2x40W	8Ω	H3-22	264
STK4170MK2	2x40W	8Ω	H5-19	263
STK4170MK5	2x40W	8Ω	H5-19	263
STK4171	2x40W	8Ω	H3-18	263
STK4171II	2x40W	8Ω	H3-18	264
STK4171V	2x40W	8Ω	H3-18	264
STK4171X	2x40W	8Ω	H5-22	264
STK4172	2x40W	8Ω	H4-18	263
STK4172II	2x40W	8Ω	H4-18	264
STK4172V	2x40W	8Ω	H4-18	264
STK4174MK2	2x40W	8Ω	H3-22	264
STK4175MK2	2x40W	8Ω	H3-22	264
STK4175MK5	2x40W	8Ω	H3-22	264
STK4176X	2x40W	8Ω	H5-22	264
STK432-070	2x40W	6Ω	H1-15	247
STK433-040	2x40W	6Ω	H1-15	250
STK4893	2x40W	8Ω	H10-16	267
STK490-110	2x40W	8Ω	H3-23	257
TDA1565TH	2x40W	2Ω	PSOP-20	303
TDA8560Q	2x40W	2Ω	SIP2-13	325
TDA8563AQ	2x40W	4Ω	SIP2-13	325
TDA8563Q	2x40W	4Ω	SIP2-13	325
TDA8566TH	2x40W	2Ω	PSOP-20	325

Dual, 10W to 100W output				
Type	**Poutmax**	**RL**	**Case**	**Page**
AN17831A	2x44W	6Ω	SIP7-12	33
AN7194K	2x44W	6Ω	SIP7-16	23
AN7194Z	2x44W	6Ω	SIP1-15D	23
DDX-2062	2x45W	8Ω	PSOP-36	64
ECG1871	2x45W	8Ω	H4-18	264
NTE1871	2x45W	8Ω	H4-18	264
SK10140	2x45W	8Ω	H4-18	264
STK401-080	2x45W	6Ω	H3-16	246
STK401-280	2x45W	6Ω	H3-16	246
STK407-050	2x45W	6Ω	H3-15	252
STK4174MK5	2x45W	8Ω	H3-22	264
STK4180MK2	2x45W	8Ω	H5-19	263
STK4180MK5	2x45W	8Ω	H5-19	263
STK4181	2x45W	8Ω	H3-18	263
STK4181II	2x45W	8Ω	H3-18	264
STK4181V	2x45W	8Ω	H3-18	264
STK4181X	2x45W	8Ω	H5-22	264
STK4182	2x45W	8Ω	H4-18	263
STK4182II	2x45W	8Ω	H4-18	264
STK4182V	2x45W	8Ω	H4-18	264
STK4184MK2	2x45W	8Ω	H3-22	264
STK4185MK2	2x45W	8Ω	H3-22	264
STK4185MK5	2x45W	8Ω	H3-22	264
STK4186X	2x45W	8Ω	H5-22	264
TA8254BHQ	2x45W	2Ω	HZIP15-P	285
TA8254H	2x45W	2Ω	HZIP15-P	285
TDA1566J	2x46W	4Ω	DBS37P	303
TDA1566TH	2x46W	4Ω	HSOP-24	303
DDX-2060	2x50W	8Ω	PSOP-36	64
ECG1328	2x50W	8Ω	H1-10	245
LM4732TA	2x50W	4Ω	FLEXIWATT-27	150
LX1711CDB	2x50W	4Ω*	SOP-28	172
MSK186	2x50W	4Ω	PDIP-18D	211
NTE1328	2x50W	8Ω	H1-10	245
PAC007A	2x50W	8Ω	H3-22	266
RSN3404	2x50W	6Ω	HY1	228
RSN3502	2x50W	6Ω	HY1	228
RSN3502A	2x50W	6Ω	HY1	228
RSN3502C-P	2x50W	6Ω	HY1	228
STA505A	2x50W	8Ω	PSOP-36	240
STA550	2x50W	4Ω	FLEXIWATT-27	241
STK2038II	2x50W	8Ω	H3-22	261
STK2050	2x50W	8Ω	H1-16	260
STK2155	2x50W	8Ω	H6-16	260
STK2250	2x50W	8Ω	H1-16	260
STK401-090	2x50W	6Ω	H3-16	246
STK401-290	2x50W	6Ω	H3-16	246
STK402-090	2x50W	6Ω	H4-15	247
STK403-090	2x50W	6Ω	H1-15	250
STK405-090	2x50W	6Ω	H4-14	252
STK412-090	2x50W	6Ω	H3-18	253
STK412-290	2x50W	6Ω	H7-18	253
STK4184MK5	2x50W	8Ω	H3-22	264
STK4190MK2	2x50W	8Ω	H5-19	263
STK4190MK5	2x50W	8Ω	H5-19	263
STK4191	2x50W	8Ω	H3-18	263
STK419-110	2x50W	6Ω	H3-20	255
STK4191II	2x50W	8Ω	H3-18	264
STK4191V	2x50W	8Ω	H3-18	264
STK4191X	2x50W	8Ω	H5-22	264
STK4192	2x50W	8Ω	H4-18	263
STK4192II	2x50W	8Ω	H4-18	264
STK4192V	2x50W	8Ω	H4-18	264
STK4194MK2	2x50W	8Ω	H3-22	264
STK4195MK2	2x50W	8Ω	H3-22	264

Dual, 10W to 100W output				
Type	**Poutmax**	**RL**	**Case**	**Page**
STK4195MK5	2x50W	8Ω	H3-22	264
STK4196MK10	2x50W	8Ω	H3-22	264
STK4196X	2x50W	8Ω	H5-22	264
STK4201V	2x50W	8Ω	H3-22	266
STK4201X	2x50W	8Ω	H5-22	264
STK4204MK2	2x50W	8Ω	H3-26	266
STK4205MK2	2x50W	8Ω	H3-26	266
STK4205MK5	2x50W	8Ω	H3-26	266
STK4206X	2x50W	8Ω	H5-22	264
STK433-060	2x50W	6Ω	H1-15	250
STK442-040	2x50W	6Ω	H4-15	254
STK48801	2x50W	6Ω	H3-18	263
STK488-010	2x50W	6Ω	H3-18	263
STK490-140	2x50W	8Ω	H3-23	257
STK490-220	2x50W	6Ω	H3-23	257
STK4913	2x50W	8Ω	H10-16	267
SVI3205B	2x50W	8Ω	HY4	268
TAS5112A	2x50W	6Ω	SOP-56P	288
TDA8920BJ	2x50W	4Ω	SIP2-23C	329
TDA8920BTH	2x50W	4Ω	PSOP-24A	329
TDA8920J	2x50W	4Ω	SIP2-17B	329
TDA8926J	2x50W	4Ω	SIP2-17	330
TDA8926TH	2x50W	4Ω	SIP2-17	330
TP2050	2x50W*	8Ω	PSOP-36	337
TP2051	2x50W*	8Ω	SOPP-36A	337
STK417-090	2x55W	6Ω	H3-22	253
STK4194MK5	2x55W	8Ω	H3-22	264
LM4780TA	2x60W	8Ω	FLEXIWATT-27	150
LX1721CDB	2x60W	4Ω*	SOP-44	174
LX1722CDB	2x60W	4Ω*	SOP-44	174
MSK171	2x60W	4Ω	PDIP-8A	209
MSK171B	2x60W	4Ω	PDIP-8C	209
MSK172	2x60W	4Ω	PDIP-8A	209
MSK172B	2x60W	4Ω	PDIP-8C	209
MSK186E	2x60W	4Ω	PDIP-18D	211
MSK186H	2x60W	4Ω	PDIP-18D	211
NTE15034	2x60W	8Ω	H3-20	265
OMA2541SD	2x60W	4Ω	PDIP-12A	220
OMA2541SK	2x60W	4Ω	TO3-8	211
OMA2541SKC	2x60W	4Ω	TO3-8	211
OMA8201SF	2x60W	4Ω	PDIP-B-12	221
OPA2541AM	2x60W	4Ω	TO3-8	211
OPA2541BM	2x60W	4Ω	TO3-8	211
OPA2541SM	2x60W	4Ω	TO3-8	211
RSN312H24	2x60W	6Ω	HY7	229
RSN313H25-P	2x60W	6Ω	HY7	229
RSN314H41	2x60W	6Ω	HY5	228
RSN314H41A-P	2x60W	6Ω	HY5	228
STA506	2x60W	8Ω	PSOP-36	240
STA506A	2x60W	8Ω	PSOP-36	240
STK2260	2x60W	8Ω	H1-16	260
STK401-100	2x60W	6Ω	H3-16	246
STK401-300	2x60W	6Ω	H3-16	247
STK402-100	2x60W	6Ω	H4-15	247
STK403-100	2x60W	6Ω	H1-15	250
STK405-100	2x60W	6Ω	H4-14	252
STK412-000	2x60W	6Ω	H3-18	253
STK412-200	2x60W	6Ω	H7-18	253
STK419-130	2x60W	6Ω	H3-20	255
STK4200MK2	2x60W	4Ω	H3-19	263
STK4200MK5	2x60W	4Ω	H5-19	263
STK4201II	2x60W	8Ω	H3-20	265
STK4204MK5	2x60W	8Ω	H3-26	266
STK433-070	2x60W	6Ω	H1-15	250
STK488-020	2x60W	6Ω	H3-18	263

Dual, 10W to 100W output

Type	Poutmax	RL	Case	Page
STK490-310	2x60W	6Ω	H3-23	257
SVI3206D	2x60W	8Ω	HY4	268
TDA7250	2x60W	4Ω*	DIP-20	311
MSK2541	2x62W	4Ω	TO3-8	211
MSK2541B	2x62W	4Ω	TO3-8	211
PAC009A	2x70W	8Ω	H3-20	265
RSN308M24-9	2x70W	6Ω	HY3	229
RSN308M24-P	2x70W	6Ω	HY3	229
STK401-110	2x70W	6Ω	H3-16	246
STK401-310	2x70W	6Ω	H3-16	247
STK405-110	2x70W	6Ω	H4-14	252
STK407-070E	2x70W	6Ω	H3-15	252
STK412-010	2x70W	6Ω	H3-18	253
STK412-210	2x70W	6Ω	H7-18	253
STK412-410	2x70W	6Ω	H7-18	253
STK4210MK2	2x70W	4Ω	H3-19	263
STK4210MK5	2x70W	4Ω	H5-19	263
STK4211II	2x70W	8Ω	H3-20	265
STK4211V	2x70W	8Ω	H3-22	266
STK4211X	2x70W	8Ω	H5-22	264
STK4214MK2	2x70W	8Ω	H3-26	266
STK4214MK5	2x70W	8Ω	H3-26	266
STK4215MK2	2x70W	8Ω	H3-26	266
STK4215MK5	2x70W	8Ω	H3-26	266
STK4216MK10	2x70W	8Ω	H3-22	264
STK4216X	2x70W	8Ω	H5-22	264
STK428-610A	2x70W	8Ω	H7-28	256
STK496-070	2x70W	6Ω	H3-15	252
TPS1035	2x70W*	4Ω	SOP-8	355
STA575	2x75W	4Ω	FLEXIWATT-27	241
STK490-340	2x75W	6Ω	H3-23	257
TDA7575PD	2x75W	4Ω	PSOP-36A	322
STA508	2x80W	8Ω	PSOP-36	240
STK401-120	2x80W	6Ω	H3-16	246
STK401-320	2x80W	6Ω	H3-16	247
STK402-120	2x80W	6Ω	H4-15	247
STK403-120	2x80W	6Ω	H1-15	250
STK405-120	2x80W	6Ω	H4-14	252
STK412-020	2x80W	6Ω	H3-18	253
STK412-220	2x80W	6Ω	H7-18	253
STK412-420	2x80W	6Ω	H7-18	253
STK419-140	2x80W	6Ω	H3-20	255
STK4220MK2	2x80W	4Ω	H3-19	263
STK4220MK5	2x80W	4Ω	H3-19	263
STK4221II	2x80W	8Ω	H3-20	265
STK4221V	2x80W	8Ω	H3-22	266
STK4224MK2	2x80W	8Ω	H3-26	266
STK4224MK5	2x80W	8Ω	H3-26	266
STK4225MK2	2x80W	8Ω	H3-26	266
STK4225MK5	2x80W	8Ω	H3-26	266
STK433-090	2x80W	6Ω	H1-15	250
STK442-090	2x80W	6Ω	H4-15	254
STK488-050	2x80W	6Ω	H3-18	263
TDA8920TH	2x80W	4Ω	PSOP-24A	329
TDA8927J	2x80W	4Ω	SIP2-17	330
TDA8927ST	2x80W	4Ω	SIP2-17	330
TDA8927TH	2x80W	4Ω	SIP2-17	330
TDF8590TH	2x80W	4Ω	PSOP-24A	329
STK407-090E	2x90W	6Ω	H3-15	252
ECG7029	2x100W	8Ω	H3-20	265
NTE7029	2x100W	8Ω	H3-20	265
PAC010A	2x100W	6Ω	H3-22	253
RSN36S5A	2x100W	6Ω	HY1	228
RSN36S5-P	2x100W	6Ω	HY1	228
STK401-130	2x100W	6Ω	H3-16	246

Dual, 10W to 100W output

Type	Poutmax	RL	Case	Page
STK401-330	2x100W	6Ω	H3-16	247
STK403-130	2x100W	6Ω	H1-15	250
STK407-100E	2x100W	6Ω	H3-15	252
STK408-230M	2x100W	6Ω	H7-22	253
STK411-200E	2x100W	6Ω	H3-22	253
STK411-210E	2x100W	6Ω	H3-22	253
STK411-220E	2x100W	6Ω	H3-22	253
STK411-230E	2x100W	6Ω	H3-22	253
STK412-030	2x100W	6Ω	H3-18	253
STK412-100	2x100W	6Ω	H3-22	254
STK41223	2x100W	6Ω	H7-18	253
STK412-230	2x100W	6Ω	H7-18	253
STK412-430	2x100W	6Ω	H7-18	253
STK417-100	2x100W	6Ω	H3-22	253
STK4230MK2	2x100W	4Ω	H3-19	263
STK4230MK5	2x100W	4Ω	H5-19	263
STK4231II	2x100W	8Ω	H3-20	265
STK4231V	2x100W	8Ω	H3-22	266
STK4234MK2	2x100W	8Ω	H3-26	266
STK4234MK5	2x100W	8Ω	H3-26	266
STK4235MK2	2x100W	8Ω	H3-26	266
STK4235MK5	2x100W	8Ω	H3-26	266
STK426-530	2x100W	6Ω	H13-22	255
STK428-430	2x100W	8Ω	4209	256
STK433-100	2x100W	6Ω	H1-15	250
STK496-090	2x100W	6Ω	H3-15	252
TA2022	2x100W	4Ω	SIP2-32	271
TAS5142DDV	2x100W	4Ω	SOP-44P	289
TAS5142DKD	2x100W	4Ω	SOP-36P	290

Dual, > 100W output

Type	Poutmax	RL	Case	Page
STK442-110	2x110W	6Ω	H4-15	254
PAC012A	2x120W	6Ω	H3-22	253
STK401-140	2x120W	6Ω	H3-16	246
STK401-340	2x120W	6Ω	H3-16	247
STK407-120E	2x120W	6Ω	H3-15	252
STK411-240E	2x120W	6Ω	H3-22	253
STK412-040	2x120W	6Ω	H3-18	253
STK412-240M	2x120W	6Ω	H7-18	253
STK417-120	2x120W	6Ω	H7-22	253
STK4241II	2x120W	8Ω	H3-20	265
STK4241V	2x120W	8Ω	H3-22	266
STK433-120	2x120W	6Ω	H1-15	250
STK442-120	2x120W	6Ω	H4-15	254
STK496-220	2x120W	6Ω	H3-22	253
STK496-270	2x120W	6Ω	H7-26	258
TDA8924TH	2x120W	2Ω	PSOP-24A	329
TAS5152DKD	2x125W	4Ω	SOP-36P	290
STK411-290E	2x130W	6Ω	H3-23	253
STK417-130	2x130W	6Ω	H3-22	253
STK432-420	2x140W	6Ω	H7-18	253
STK496-420Y	2x140W	6Ω	H3-22	253
STK407-130	2x150W	6Ω	H3-15	252
STK411-550E	2x150W	6Ω	H3-23	253
STK4115G	2x150W	6Ω	H7-22	253
STK412-150M	2x150W	6Ω	H3-22	254
STK428-640	2x150W	8Ω	H7-28	256
STK433-130	2x150W	6Ω	H1-15	250
STK442-130	2x150W	6Ω	H4-15	254
STK496-430	2x150W	6Ω	H3-22	253
STK496-630	2x150W	6Ω	H7-26	258
STA516B	2x160W	8Ω	PSOP-36	240
TA0102A	2x170W	4Ω*	QM-38	269
STA517B	2x175W	8Ω	PSOP-36	240

Dual, > 100W output				
Type	Poutmax	RL	Case	Page
STK41217	2x180W	4Ω	H3-22	254
STK412-170	2x180W	4Ω	H3-22	254
TDA2075A	2x200W	4Ω	LQFP-48	305
TP2150	2x200W	6Ω	LQFP-64	338
TAS5162DDV	2x210W	4Ω	SOP-44P	289
TAS5162DKD	2x210W	4Ω	SOP-36P	290
TA0103A	2x250W	4Ω*	QM-38	269
TP2350B	2x300W	4Ω	LQFP-64	338
LM4702	2x300W*	8Ω	TO3-15	151
LM4702A	2x300W*	8Ω	TO3-15	151
LM4702B	2x300W*	8Ω	SIP1-15	151
LM4702BTA	2x300W*	8Ω	SIP1-15	151
LM4702CTA	2x300W*	8Ω	SIP1-15	151
TA3020	2x300W*	4Ω	DIP-48	277
TA0104A	2x500W	4Ω	QM-38	269
TA0105A	2x500W	4Ω	QM-38	269
TDA2500	2x1100W	4Ω	QM-38	305

Triple, < 10W output				
Type	Poutmax	RL	Case	Page
LA4630N	3x5W	4Ω	SIP2-18	132
KIA8256H	3x6W	8Ω	HZIP12-P1	114
TA8218AH	3x6W	8Ω	SIP2-17B	284
TA8256BH	3x6W	8Ω	HZIP12-P1	114
TA8256H	3x6W	8Ω	HZIP12-P1	114
STK400-010	3x10W	6Ω	H3-22	247
STK400-210	3x10W	6Ω	H3-22	247
TDA7497	3x10W	8Ω	MULTIWATT15	322

Triple, > 10W output				
Type	Poutmax	RL	Case	Page
AN17813A	14W+2x7.5W	4Ω	SIP7-12	29
TMPA421DS	15W+2x6W	4Ω	TQFP-48L	336
TDA7497S	15W+2x8W	8(4)Ω	MULTIWATT15	322
TDA7497SA	15W+2x8W	8(4)Ω	CLIPWATT11	322
AN7583	18W+2x10W	4Ω	SIP7-12	29
AN7583Z	18W+2x10W	4Ω	SIP7-12	29
STA543SA	24W+2x7W	4Ω	CLIPWATT19	241
TDA8510J	26W+2x13W	4Ω	SIP2-17B	322
TDA8512J	26W+2x13W	4Ω	SIP2-17B	323
STK400-450	30W+2x15W	6Ω	H3-22	247
STK400-650	30W+2x15W	6Ω	H3-22	247
STK4159MK2	30W+2x15W	8Ω	H3-24	265
TAS5176DDW	30W+5x15W	4Ω	SOP-44P	291
STK400-460	35W+2x15W	6Ω	H3-22	247
STK400-660	35W+2x15W	6Ω	H3-22	247
STK4169MK2	35W+2x15W	8Ω	H3-24	265
STK400-490	50W+2x25W	6Ω	H3-22	247
STK400-690	50W+2x25W	6Ω	H3-22	247
STK4199MK2	50W+2x25W	8Ω	H3-24	265
TDA8947J	50W+2x25W	4Ω	SIP2-17	333
STK400-500	60W+2x30W	6Ω	H3-22	247
STK400-700	60W+2x30W	6Ω	H3-22	247
STK4209MK2	60W+2x30W	8Ω	H3-24	265
TAS5186ADDV	60W+5x30W	4Ω	SOP-44P	291
STK400-510	70W+2x35W	6Ω	H3-22	247
STK400-710	70W+2x35W	6Ω	H3-22	247
STK4219MK2	70W+2x35W	8Ω	H3-24	265
STK400-520	80W+2x40W	6Ω	H3-22	247
STK400-720	80W+2x40W	6Ω	H3-22	247
STK4229MK2	80W+2x40W	8Ω	H3-24	265
STK400-530	100W+2x50W	6Ω	H3-22	247
STK400-730	100W+2x50W	6Ω	H3-22	247
STK4239MK2	100W+2x50W	8Ω	H3-24	265
STK400-010	3x10W	6Ω	H3-22	247
STK400-210	3x10W	6Ω	H3-22	247
TDA7497	3x10W	8Ω	MULTIWATT15	322
STK400-020	3x15W	6Ω	H3-22	247
STK400-220	3x15W	6Ω	H3-22	247
STK402-220	3x15W	6Ω	H4-19	248
LM4734TA	3x20W	4Ω	FLEXIWATT-27	151
STK400-030	3x20W	6Ω	H3-22	247
STK400-230	3x20W	6Ω	H3-22	247
STK402-230	3x20W	6Ω	H4-19	248
LM4782TA	3x25W	4Ω	FLEXIWATT-27	151
STK400-040	3x25W	6Ω	H3-22	247
STK400-240	3x25W	6Ω	H3-22	247
STK402-240	3x25W	6Ω	H4-19	248
LM4733TA	3x30W	4Ω	FLEXIWATT-27	152
STK400-050	3x30W	6Ω	H3-22	247
STK400-250	3x30W	6Ω	H3-22	247
STK402-250	3x30W	6Ω	H4-19	248
STK413-200	3x30W	8Ω	H3-22	255
STK433-230	3x30W	6Ω	H7-19	257
LM4781TA	3x35W	4Ω	FLEXIWATT-27	152

Triple, > 10W output

Type	P_{out}max	R_L	Case	Page
STK400-060	3x35W	6Ω	H3-22	247
STK400-260	3x35W	6Ω	H3-22	247
STK408-040E	3x35W	6Ω	H3-20	252
STK400-070	3x40W	6Ω	H3-22	247
STK400-270	3x40W	6Ω	H3-22	247
STK402-270	3x40W	6Ω	H4-19	248
STK402-680	3x40W	8Ω	H3-23	249
STK433-240	3x40W	6Ω	H7-19	257
STK400-080	3x45W	6Ω	H3-22	247
STK400-280	3x45W	8Ω	H3-22	247
RSN310R36A-P	3x50W	6Ω	HY3	230
RSN310R36-P	3x50W	6Ω	HY3	230
STK400-090	3x50W	6Ω	H3-22	247
STK400-290	3x50W	6Ω	H3-22	247
STK413-290	3x50W	8Ω	H3-22	255
STK433-260	3x50W	6Ω	H7-19	257
STK443-050	3x50W	6Ω	H7-18	257
STK400-100	3x60W	6Ω	H3-22	247
STK400-300	3x60W	6Ω	H3-22	247
STK433-270	3x60W	6Ω	H7-19	257
STK443-070	3x60W	6Ω	H7-18	257
STK290-100	3x70W	6Ω	H7-28	246
STK400-110	3x70W	6Ω	H3-22	247
STK400-310	3x70W	6Ω	H3-22	247
STK413-210	3x70W	8Ω	H3-22	255
STK413-090	3x80W	6Ω	H3-22	255
STK413-220	3x80W	8Ω	H3-22	255
STK433-290	3x80W	6Ω	H7-19	257
STK443-090	3x80W	6Ω	H7-18	257
STK413-000	3x90W	6Ω	H3-22	255
STK433-300	3x90W	6Ω	H7-19	257
STK413-230	3x100W	8Ω	H3-22	255
STK413-010	3x110W	6Ω	H3-22	255
STK433-320	3x120W	6Ω	H7-19	257
STK413-020	3x130W	6Ω	H3-22	255
STK290-130	3x150W	6Ω	H7-28	246
STK413-030	3x150W	6Ω	H3-22	255
STK433-330	3x150W	6Ω	H7-19	257

Quadruple, < 10W output

Type	P_{out}max	R_L	Case	Page
TDA8586Q	4x6W	4Ω	SIP2-17B	327
TDA8586TH	4x6W	4Ω	PSOP-20	326
TDA7372A	4x6W	4Ω	MULTIWATT15	317
TDA7372B	4x6W	4Ω	MULTIWATT15	317
TDA7370	4x6.5W	4Ω	MULTIWATT15	316
TDA7370B	4x6.5W	4Ω	MULTIWATT15	316
TDA7374B	4x6.5W	4Ω	MULTIWATT15	316
TDA7451	4x7W	4Ω	FLEXIWATT-25	318

Quadruple, > 10W output

Type	P_{out}max	R_L	Case	Page
ECG7106	4x11W	2Ω	SIP1-11Z	88
ECG7114	4x11W	4Ω	SIP2-17B	88
NTE7114	4x11W	4Ω	SIP2-17B	88
TDA1553CQ	4x11W	4Ω	SIP2-13	301
TDA1553Q	4x11W	4Ω	SIP2-13	301
TDA1554Q	4x11W	4Ω	SIP2-17B	88
TDA1555Q	4x11W	4Ω	SIP2-17B	301
TDA1558Q	4x11W	4Ω	SIP2-17B	88
TDA8561Q	4x11W	4Ω	SIP2-17B	322
TDA7375AH	4x12W	4Ω	MULTIWATT15H	317
TDA7375AV	4x12W	4Ω	MULTIWATT15	317
TDA7375H	4x12W	4Ω	MULTIWATT15H	317
TDA7375V	4x12W	4Ω	MULTIWATT15	317
TDA8562Q	4x12W	4Ω	SIP2-17B	322
TDA8564Q	4x12W	4Ω	SIP2-17B	322
TDA8565Q	4x12W	4Ω	SIP2-17B	322
TDA8511J	4x13W	4Ω	SIP2-17B	322
TDA8581	4x13W	4Ω	SIP2-17	326
TA8255AH	4x17W	4Ω	SIP2-25C	112
TA8255AHQ	4x17W	4Ω	SIP2-25C	112
TA8259H	4x17W	4Ω	SIP2-25C	113
TDA8580	4x20W	4Ω	SIP2-17	326
AN7550NZ	4x21W	4Ω	SIP7-23A	28
AN7551Z	4x21W	4Ω	SIP7-23A	28
AN7555NZ	4x21W	4Ω	SIP7-23A	28
AN7555Z	4x21W	4Ω	SIP7-23A	28
AN7560Z	4x21W	4Ω	SIP7-23A	28
AN7561Z	4x21W	4Ω	SIP7-23A	28
HA13150A	4x21W	4Ω	SIP7-23	99
KIA8251AH	4x21W	4Ω	SIP2-25C	112
PA2019A	4x21W	4Ω	SIP2-25C	112
PA3029A	4x21W	4Ω	SIP7-23	99
PAL003A	4x21W	4Ω	FLEXIWATT-25	56
TA8251AH	4x21W	4Ω	SIP2-25C	112
TA8251AHQ	4x21W	4Ω	SIP2-25C	112
TA8260AH	4x21W	4Ω	SIP2-25C	113
HA13151	4x22W	4Ω	SIP7-23	99
HA13151A	4x22W	4Ω	SIP7-23	99
TA8266H	4x23W	4Ω	HZIP25-P	285
TA8268AH	4x23W	4Ω	HZIP25-P	285
TA8276H	4x23W	4Ω	HZIP25-P	285
TA8276HQ	4x23W	4Ω	HZIP25-P	285
HA13152	4x24W	4Ω	SIP7-23	99
HA13152A	4x24W	4Ω	SIP7-23	99
KIA8252H	4x24W	4Ω	SIP2-25C	113
KIA8259H	4x24W	4Ω	SIP2-25C	113
KIA8260AH	4x24W	4Ω	SIP2-25C	113
PAL005A	4x24W	4Ω	FLEXIWATT-25	56
STA518	4x24W	8Ω	PSOP-36B	240
TA8252H	4x24W	4Ω	SIP2-25C	113
TA8252HQ	4x24W	4Ω	SIP2-25C	113
TA8262H	4x24W	4Ω	SIP2-25C	113
TA8264AH	4x24W	4Ω	HZIP25-P	285
TA8268HS	4x24W	4Ω	HZIP25-P	285

Quadruple, > 10W output				
Type	Poutmax	RL	Case	Page
TA8271H	4x24W	4Ω	HZIP25-P	286
TA8271HQ	4x24W	4Ω	HZIP25-P	286
TA8271P	4x24W	4Ω	HZIP25-P	286
TA8275H	4x24W	4Ω	HZIP25-P	285
HA13153A	4x25W	4Ω	SIP7-23	99
HA13154A	4x25W	4Ω	SIP7-23	99
TDA8567Q	4x25W	4Ω	SIP2-23C	326
TDA8568Q	4x25W	4Ω	SIP2-23C	326
TDA8569Q	4x25W	4Ω	SIP2-23C	326
TDA8571J	4x26W	4Ω	SIP2-23C	326
KIA8262H	4x28W	4Ω	SIP2-25C	113
LA4741	4x28W	4Ω	SIP2-23C	134
LA4743A	4x28W	4Ω	SIP2-25Z	135
LA4743B	4x28W	4Ω	SIP2-25Z	135
TA8270H	4x28W	4Ω	HZIP25-P	285
TA8270HQ	4x28W	4Ω	HZIP25-P	285
TA8270P	4x28W	4Ω	HZIP25-P	285
TA8272H	4x28W	4Ω	HZIP25-P	285
TA8277H	4x28W	4Ω	HZIP25-P	286
TA8277HQ	4x28W	4Ω	HZIP25-P	286
TA8273H	4x29W	4Ω	HZIP25-P	285
MSK105	4x30W	4Ω	CERDIP-18	207
MSK105B	4x30W	4Ω	CERDIP-18	207
STA530	4x30W	8Ω	FLEXIWATT-27	240
TA8283HQ	4x30W	4Ω	HZIP25-P	286
TDA7381	4x30W	4Ω	FLEXIWATT-25	56
TDA7382	4x30W	4Ω	FLEXIWATT-25	56
TDA7383	4x30W	4Ω	FLEXIWATT-25	56
TDA7385	4x30W	4Ω	FLEXIWATT-25	56
HA13157	4x32W	4Ω	SIP7-23	99
HA13157A	4x32W	4Ω	SIP7-23	99
PA3027A	4x32W	4Ω	SIP7-23	99
HA13155	4x33W	4Ω	SIP7-23	99
HA13158A	4x34W	4Ω	SIP7-23	99
TDA7384A	4x35W	4Ω	FLEXIWATT-25	56
TDA7454	4x35W	4Ω	FLEXIWATT-25	319
TDA7561	4x35W	4Ω	FLEXIWATT-25	292
TDA7562	4x35W	4Ω	FLEXIWATT-27	321
HA13159	4x37W	4Ω	SIP7-23	99
PA3029B	4x37W	4Ω	SIP7-23	99
PAU001A	4x37W	4Ω	SIP7-23	99
TA8261H	4x37W	4Ω	SIP2-25C	113
HA13156	4x38W	4Ω	SIP7-23	100
LA47101	4x40W	4Ω	SIP2-25Z	134
LA47102	4x40W	4Ω	SIP2-25Z	134
NTE7163	4x40W	4Ω	FLEXIWATT-25	56
PAL008A	4x40W	4Ω	FLEXIWATT-27	225
TA8263AH	4x40W	4Ω	HZIP25-P	285
TA8263BH	4x40W	4Ω	HZIP25-P	285
TDA7386	4x40W	4Ω	FLEXIWATT-25	56
TDA7563	4x40W	4Ω	FLEXIWATT-27	321
TDA7563PD	4x40W	4Ω	PSOP-36	321
TDA7564	4x40W	4Ω	FLEXIWATT-25	292
TDA7564BH	4x40W	4Ω	FLEXIWATT-25H	292
TDA7565	4x40W	4Ω	FLEXIWATT-27	225
TDA7566	4x40W	4Ω	FLEXIWATT-25	292
TB2902HQ	4x41W	4Ω	HZIP25-P	292
TB2912HQ	4x41W	4Ω	HZIP25-P	293
TB2934HQ	4x41W	4Ω	HZIP25-P	293
TB2904HQ	4x43W	4Ω	HZIP25-P	56
TB2906HQ	4x43W	4Ω	HZIP25-P	56
C1BA00000314	4x45W	4Ω	FLEXIWATT-25	56
C1EA00000021	4x45W	4Ω	FLEXIWATT-25	56
LA4742	4x45W	4Ω	SIP2-25Z	134
LA47505	4x45W	4Ω	SIP2-25Z	139

Quadruple, > 10W output				
Type	Poutmax	RL	Case	Page
LA47511	4x45W	4Ω	SIP2-25Z	139
LA47512	4x45W	4Ω	SIP2-25Z	139
LA47515	4x45W	4Ω	SIP2-25Z	139
LA47532	4x45W	4Ω	SIP2-25Z	139
LA47534	4x45W	4Ω	SIP2-25Z	139
LA47536	4x45W	4Ω	SIP2-25Z	139
LA4763	4x45W	4Ω	SIP2-25Z	139
PAL006A	4x45W	4Ω	FLEXIWATT-25	56
PAL007A	4x45W	4Ω	FLEXIWATT-25	56
PAL007B	4x45W	4Ω	FLEXIWATT-25	56
TDA7560	4x45W	4Ω	FLEXIWATT-25	56
TDA8589AJ	4x45W	4Ω	DBS25P	327
TDA8589BJ	4x45W	4Ω	DBS25P	327
TDA8589J	4x45W	4Ω	DBS25P	327
TDA8593J	4x45W	4Ω	SIP2-27C	328
TDA8593Q	4x45W	4Ω	DBS37P	328
TDA8594J	4x45W	4Ω	DBS37P	328
TDA8594SD	4x45W	4Ω	DBS37P	328
TDA8595J	4x45W	4Ω	DBS37P	328
TDA8595SD	4x45W	4Ω	DBS37P	328
TDA8595TH	4x45W	4Ω	PSOP-36	328
LA47202P	4x47W	4Ω	SIP2-25Z	139
TB2901HQ	4x47W	4Ω	HZIP25-P	292
TB2903HQ	4x47W	4Ω	HZIP25-P	56
TB2905HQ	4x47W	4Ω	HZIP25-P	56
TB2913HQ	4x47W	4Ω	HZIP25-P	56
C1EA00000029	4x50W	4Ω	SIP2-25Z	134
LA47501	4x50W	4Ω	SIP2-25Z	139
LA47503	4x50W	4Ω	SIP2-25Z	139
LA47510	4x50W	4Ω	SIP2-25Z	139
LA47516	4x50W	4Ω	SIP2-25Z	139
RSN307M44-P	4x50W	6Ω	HY2	229
TA2041	4x50W	4Ω	SIP2-32	272
TDA7563B	4x50W	4Ω	FLEXIWATT-27	321
TDA7563BH	4x50W	4Ω	FLEXIWATT-27H	321
TDA7563BPD	4x50W	4Ω	PSOP-36	321
TDA7564B	4x50W	4Ω	FLEXIWATT-25	292
TDA7850	4x50W	4Ω	FLEXIWATT-25	56
TDA7850H	4x50W	4Ω	FLEXIWATT-25H	56
TDA8588AJ	4x50W	4Ω	DBS25P	327
TDA8588BJ	4x50W	4Ω	DBS25P	327
TDA8588J	4x50W	4Ω	DBS25P	327
TDA8592J	4x50W	4Ω	SIP2-27C	328
TDA8592Q	4x50W	4Ω	DBS37P	328
RSN307M44	4x70W	6Ω	HY2	229
RSN307M44A	4x70W	6Ω	HY2	229
RSN307M44A-P	4x70W	6Ω	HY2	229
TDA8591J	4x75W	2Ω	SIP2-27C	327
RSN309W44-P	4x100W	6Ω	HY2	229
TAA4100	4x100W	4Ω	SIP2-32	287
TAA4100A	4x100W	4Ω	SIP2-32	287
TPS4100	4x100W	4Ω	SIP2-32	355

Quintuple				
Type	$P_{out}max$	R_L	Case	Page
STK402-920	5x15W	6Ω	H4-24	249
STK402-930	5x20W	6Ω	H4-24	249
STK402-940	5x25W	6Ω	H4-24	249
STK402-950	5x30W	6Ω	H4-24	249

Sextuple				
Type	$P_{out}max$	R_L	Case	Page
STK403-430	6x20W	6Ω	H7-28	251
RSN311W64B-P	6x25W	6Ω	HY2	230
RSN311W64	6x25W	6Ω	HY2	230
STK403-440	6x25W	6Ω	H7-28	251
STK403-450	6x30W	6Ω	H7-28	251

Alphanumeric index

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